# **Unit 8: Glazing**

Content Area: Art

Course(s): **Ceramics** 

Time Period: **2nd Marking Period** 

Length: 2 Week Status: **Published** 

#### **Unit Overview**

Students will be introduced to Glazing and color.

VPA.1.1.12.D.1	Distinguish innovative applications of the elements of art and principles of design in visual artworks from diverse cultural perspectives and identify specific cross-cultural themes.
VPA.1.3.12.D.1	Synthesize the elements of art and principles of design in an original portfolio of two- and three-dimensional artworks that reflects personal style and a high degree of technical proficiency and expressivity.
VPA.1.3.12.D.CS1	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.
VPA.1.3.12.D.CS5	Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.
VPA.1.4.12.A.CS1	Recognition of fundamental elements within various arts disciplines (dance, music,

theatre, and visual art) is dependent on the ability to decipher cultural implications

embedded in artworks.

### Transfer

Students will be able to independently use these skills to become a successful student in the ceramics room

### Meaning

## **Understandings**

Students will understand.

How glazing works

Essential Questions Students will keep considering  - How color is important.  - What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  - How color is important.  - What colors are appropriate for each project.		The proper way to apply glazes
Essential Questions Students will keep considering  - How color is important.  - What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  - How color is important.  - What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  - How at assess what colors are appropriate for a project.  Students will be skilled at	-	How not to mix glaze
Essential Questions Students will keep considering  - How color is important.  - What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  - How color is important.  - What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	-	The color scale
Students will keep considering  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	-	Color theory
Students will keep considering  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Students will keep considering  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Students will keep considering  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	_	
How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
- What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  Application of Knowledge and Skill  Students will know  - How color is important.  - What colors are appropriate for each project.  - How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	_	
Application of Knowledge and Skill  Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Application of Knowledge and Skill  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at	-	
Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	-	How at assess what colors are appropriate for a project.
Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Students will know  Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at		
Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	A	alientien of Knowledge and Skill
Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	Apj	plication of Knowledge and Skill
Students will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	Арј	plication of Knowledge and Skill
How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	Арј	plication of Knowledge and Skill
- What colors are appropriate for each project How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	Stu	dents will know
How at assess what colors are appropriate for a project.  Students will be skilled at  Students will be skilled at	Stu	dents will know
Students will be skilled at  Students will be skilled at	Stu	dents will know
Students will be skilled at	<b>Stu</b>	dents will know  dents will know  How color is important.
Students will be skilled at	<b>Stu</b> Stud	dents will know  dents will know  How color is important.  What colors are appropriate for each project.
Students will be skilled at	Stud Stud	dents will know  dents will know  How color is important.  What colors are appropriate for each project.
Students will be skilled at	Stud Stud	dents will know  dents will know  How color is important.  What colors are appropriate for each project.
	Stud - -	Idents will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.
	Stud Stud	Idents will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.
	Stud - - - Stud	dents will know  How color is important.  What colors are appropriate for each project.  How at assess what colors are appropriate for a project.

- Making appropriate color combinations
- Understanding color

# **Academic Vocabulary**

- Brush
- Glaze
- Glaze fire

### **Learning Goal**

Students will learn the process of glazing. They will learn how glazes react and how to avoid mixing and dripping issues.

CRP.K-12.CRP2.1	Career-ready individuals readily access and use the knowledge and skills acquired through experience and education to be more productive. They make connections between abstract concepts with real-world applications, and they make correct insights about when it is appropriate to apply the use of an academic skill in a workplace situation.
CRP.K-12.CRP6.1	Career-ready individuals regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.
CRP.K-12.CRP7.1	Career-ready individuals are discerning in accepting and using new information to make decisions, change practices or inform strategies. They use reliable research process to search for new information. They evaluate the validity of sources when considering the use and adoption of external information or practices in their workplace situation.
VPA.1.1.12.D.1	Distinguish innovative applications of the elements of art and principles of design in visual artworks from diverse cultural perspectives and identify specific cross-cultural themes.
VPA.1.3.12.D.1	Synthesize the elements of art and principles of design in an original portfolio of two- and three-dimensional artworks that reflects personal style and a high degree of technical proficiency and expressivity.
VPA.1.3.12.D.CS1	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.
VPA.1.3.12.D.CS5	Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.
VPA.1.4.12.A.CS1	Recognition of fundamental elements within various arts disciplines (dance, music, theatre, and visual art) is dependent on the ability to decipher cultural implications embedded in artworks.

Target 1 Level 4 Knoelwdge Utilization SWBAT: How to apply glaze				
<ul> <li>How to apply glaze</li> </ul>				
VPA.1.1.12.D.1	Distinguish innovative applications of the elements of art and principles of design in visu artworks from diverse cultural perspectives and identify specific cross-cultural themes.			
VPA.1.3.12.D.1	Synthesize the elements of art and principles of design in an original portfolio of two- an three-dimensional artworks that reflects personal style and a high degree of technical proficiency and expressivity.			
arget 2 Level 4 Ki	nowledge Utilization			
	nowledge Utilization			
Target 2 Level 4 Ki SWBAT:How to avoid m				
	nixing glazes.			
WBAT:How to avoid m	nixing glazes.			
• How to avoid mixing glaz	nixing glazes.  Tes.  How individuals manipulate the elements of art and principles of design results in original			
• How to avoid mixing glaz VPA.1.3.12.D.CS1	nixing glazes.  Tes.  How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.			
<ul> <li>How to avoid mixing glaz</li> <li>VPA.1.3.12.D.CS1</li> </ul>	res.  How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the			
<ul> <li>WBAT:How to avoid m</li> <li>How to avoid mixing glaz</li> <li>VPA.1.3.12.D.CS1</li> </ul>	nixing glazes.  How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular			
<ul> <li>WBAT:How to avoid m</li> <li>How to avoid mixing glaz</li> <li>VPA.1.3.12.D.CS1</li> </ul>	res.  How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the			
<ul> <li>WBAT:How to avoid m</li> <li>How to avoid mixing glaz</li> <li>VPA.1.3.12.D.CS1</li> </ul>	nixing glazes.  How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular			
<ul> <li>WBAT:How to avoid m</li> <li>How to avoid mixing glaz</li> <li>VPA.1.3.12.D.CS1</li> </ul>	nixing glazes.  How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular			
<ul> <li>How to avoid mixing glaz</li> <li>VPA.1.3.12.D.CS1</li> <li>VPA.1.3.12.D.CS5</li> </ul>	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			
• How to avoid mixing glaz VPA.1.3.12.D.CS1 VPA.1.3.12.D.CS5	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			
• How to avoid mixing glaz VPA.1.3.12.D.CS1 VPA.1.3.12.D.CS5	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			
• How to avoid mixing glaz VPA.1.3.12.D.CS1 VPA.1.3.12.D.CS5	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			
• How to avoid mixing glaz VPA.1.3.12.D.CS1 VPA.1.3.12.D.CS5	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			
• How to avoid mixing glaz VPA.1.3.12.D.CS1 VPA.1.3.12.D.CS5	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			
How to avoid mixing glaz VPA.1.3.12.D.CS1 VPA.1.3.12.D.CS5	How individuals manipulate the elements of art and principles of design results in original portfolios that reflect choice and personal stylistic nuance.  Two- and three-dimensional artworks can be rendered culturally specific by using the tools, techniques, styles, materials, and methodologies that are germane to a particular cultural style.			

• How to avoid glazes dripping.

VPA.1.1.12.D.1 Distinguish innovative applications of the elements of art and principles of design in visual

artworks from diverse cultural perspectives and identify specific cross-cultural themes.

VPA.1.4.12.A.CS1 Recognition of fundamental elements within various arts disciplines (dance, music,

theatre, and visual art) is dependent on the ability to decipher cultural implications

embedded in artworks.

#### **Target 4-- Level 4 Knowledge Utilization**

SWBAT: How the glazes are sometimes cemical reactions

How the glazes are sometimes cemical reactions

VPA.1.3.12.D.1 Synthesize the elements of art and principles of design in an original portfolio of two- and

three-dimensional artworks that reflects personal style and a high degree of technical

proficiency and expressivity.

VPA.1.3.12.D.CS5 Two- and three-dimensional artworks can be rendered culturally specific by using the

tools, techniques, styles, materials, and methodologies that are germane to a particular

cultural style.

#### **Summative Assessment**

Critique

# **21st Century Life and Careers**

CRP.K-12.CRP1	Act as a responsible and contributing citizen and employee.

CRP.K-12.CRP2 Apply appropriate academic and technical skills.

CRP.K-12.CRP4 Communicate clearly and effectively and with reason.

CRP.K-12.CRP6 Demonstrate creativity and innovation.

CRP.K-12.CRP8 Utilize critical thinking to make sense of problems and persevere in solving them.

#### **Formative Assessment and Performance Opportunities**

Class participation.

### **Differentiation / Enrichment**

### **Differentiation:**

- 1. Strategic seating for reduced distraction, enabling better lesson focus.
- 2. vocabulary lists.
- 3. Note-taking devices.

### **Enrichment:**

- 2. Students will be provided with handouts on relative topics.
- 3. Provide students with supplemental resources to expand knowedge base.
- 4. Create opportunities for deeper learning.

#### **Unit Resources**

- bisqueware
- brush
- glaze

# **Interdisciplinary Connections**

SOC.9-12.1.1.1	Compare present and past events to evaluate the	consequences of past decisions and to

apply lessons learned.

SOC.9-12.1.3 Critical Thinking