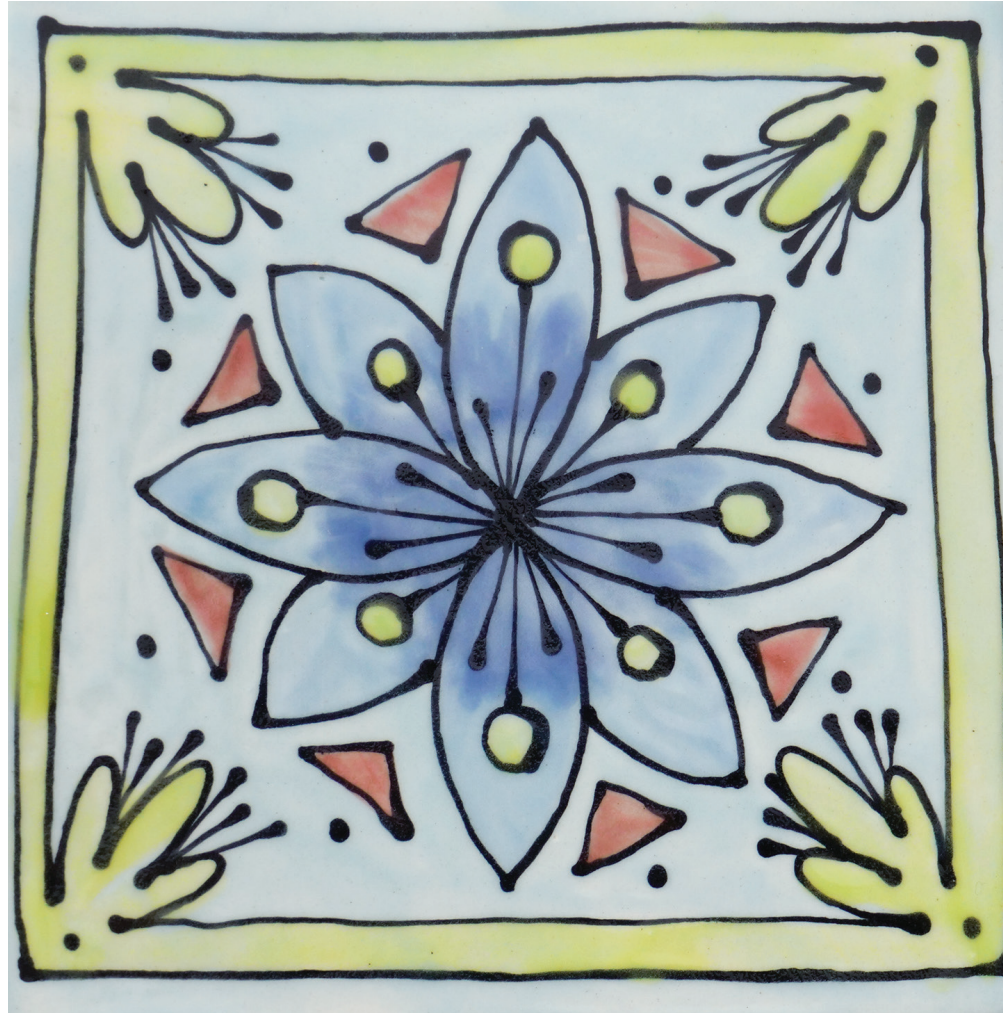


symmetrical
ART DECO
tiles

featuring:

Celadon
glazes



TOOLS & MATERIALS

Bisque Tile

Tracing Paper

Thin Markers or Ball Point Pens (1-2 Colors)

Underglaze Applicator filled with Celadon Glaze (C-1 Obsidian)



NATIONAL VISUAL ART & CORE STANDARDS

APPLY media, techniques, and processes of ceramics.

STUDENTS analyze what makes a good composition.

LESSON PLAN GOALS & OBJECTIVES

DRAW a design that transfers well to the technique.

STUDY the history of the Art Deco movement and the various mediums used.

STUDY contemporary artists using Art Deco techniques today.

LEARN how to use glazes to replicate the Art Deco style.

GLOSSARY

ART DECO- a movement in the decorative arts and architecture throughout the 1920s and 1930s characterized by geometric shapes and bold colors.

SYMMETRY- balance that is attained by equally arranging elements on either side of the center of a composition.

VALUE- the lightness or darkness of tones or colors.

STEPS



1. Fold tracing paper in half.



2. Draw half of the design on the tracing paper using a felt tip or ballpoint pen.



3. Turn folded tracing paper over and trace the design onto the other side.



4. Open the tracing paper to view your symmetrical design. Make any changes or modifications transferring it to your tile.



5. Turn the tracing paper drawing over and scribble on all the lines using a soft lead pencil.



6. Tape your drawing to the bisque tile with the scribble side down. Draw on the lines to transfer your design. **Hint:** using a different color ink will help to show which lines have been traced.



7. Remove the tracing to see your transferred drawing. Redraw any lines if necessary.



8. Apply **Celadon Obsidian (C-1)** on the lines using an Underglaze Applicator. Let lines dry completely.



9. Paint over the lines using Celadon Glazes.



10. Glaze fire to Cone 6.

Celadon

For mixable, transparent color that enhances texture!



C-1
Obsidian



C-3
Smoke



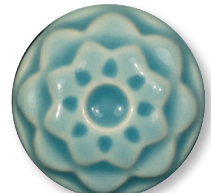
C-5
Charcoal



C-10
Snow



C-11
Mixing Clear



C-19
Glacier



C-20
Cobalt



C-21
Sky



C-22
Fog



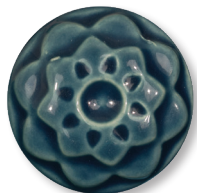
C-23
Ice



C-25
Downpour



C-27
Storm



C-29
Deep Sea



C-32
Ochre



C-36
Iron



C-40
Aqua



C-41
Pear



C-43
Wasabi



C-47
Jade



C-49
Rainforest



C-50
Cherry Blossom



C-53
Weeping Plum



C-54
Snapdragon



C-55
Poppy



C-56
Lavender



C-57
Mulberry



C-60
Marigold



C-65
Tangelo

Category: Mid-High Fire Glaze

Firing Temperature: Cone 5 - Cone 6



Conforms to
ASTM D-4236



Conforms to
ASTM D-4236



Dinnerware
Safe



Layering



Mixable



Safe for Spray
Application

*AP glazes
safe for Spray
Application

