

LESSON PLAN



Recycled Magazine Bowl

Art Standard: Artistic literacy is the ability to combine foundational knowledge and skills in an art form with four processes fundamental to the arts: Creating, Performing or Presenting, Responding, and Connecting.

Strand: Create-The process of generating original art, including conceiving and developing new artistic ideas and work.

Anchor Standard: Create an original artistic work

Objective:

- Learn about Vietnam Pottery, coil pots
- Discuss artwork that uses recycled materials
- Compare and contrast different types of 3-D forms
- Brainstorming new ways to use recycled materials
- Creating a 3-D functional vessel using recycled magazines

Materials: glue sticks, magazines, rulers, tape, clothes pins, glue/sealant, newspaper, paint/foam brushes, Mod Podge, (a clear polyurethane or clear varnish sealer spray)

Resource:

https://youtu.be/O1KQ6XcxOdM

https://youtu.be/wPVC3tS-tzQ

 $\underline{https://www.tes.com/lessons/uGbXUIIDlzuHWw/grade-6-11-} \underline{magazine-bowls-rolls-and-beads}$

 $\frac{https://scholarspace.manoa.hawaii.edu/bitstream/10125/16925/1}{/AP-v26n1-135-146.pdf}$

https://discover-halong.com/featured/an-ancient-traditional-craft-village.html

History: Open-fired ceramics have been produced in northern Vietnam for domestic use from as early as 10,000–5000 BC. The earliest kiln-fired, glazed Vietnamese ceramics date from between 100 BC and 300 AD. Kiln sites have been discovered in the area around the border between China and Vietnam, as well as further south.

Research:

Look at images of work made by women's collectives in Vietnam, Ten Thousand Villages' and Pottery in Vietnam

- Discuss use of recycled materials
 - Why did the artists start using these unlikely art supplies?
 - Why is important to recycle/reuse?
 - o How do you think these pieces were made?
- Compare clay artists using the coiling method to make vessels



Step 1: Fold a page from a magazine in half lengthwise then open it

Step 2: Fold the outer edges of the magazine to the inside fold then repeat 2 more times. The width of the paper will be approx. ½ inch when done.

Step 3: Fold the strip in half from top to bottom. Glue the inside folds. Roll the strip up tightly like a coil/spiral. You can use a small piece of tape or clothes pin to hold it together. This will form the center of the magazine bowl.

Step 4: Repeat steps 1-3. Glue the strip to the center roll of paper.

Step 5: Wrap this strip tightly around the first roll and glue the end of the strip to the roll.

Step 6: Repeat steps 1-4. Continue wrapping strips until the roll measures approximately 6 to 12 inches across based on your design.

Step 7: Gently pull up the bowl until a bowl shape is formed. Or you can shape the bowl over another bowl and gently pull up the strips so that a bowl shape is formed. This bowl can now be coated with water down glue or Mod Podge.

Alternative: This bowl can be sprayed with a clear polyurethane or clear varnish sealer spray to make it shiny and protect it.