

# Textured Moon



**Grade**: 1st Grade

Medium: mixed media. paper, foil, ink,

paint

**Learning Objective**: Students will:

- Identify & describe visual & tactile textures.
- Identify & describe contrasting textures.
- Use contrasting textures.
- Manipulate a liquid glue bottle to 'draw' texture.

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## **Elements of Art**

**Texture**: Actual texture is how something feels when touched; visual texture (also called simulated texture) is how something appears to feel.

#### **Principles of Design**

**Contrast**: The difference between elements of art in the composition. In this lesson there is contrast between the rough & smooth surfaces of the artwork.

# **Materials & Supplies:**

- Familiar objects with tactile (actual) texture & images with visual texture
- Small beans or rice, gravel, seeds, orzo, coarse sand (I don't suggest using craft foam)
- 9"x12" dark blue paper
- Tagboard or thin cardboard cut in 4" circles (or round paper plates)

- Bottles of white glue
- Class set of glue sticks
- Class set scissors
- Black construction paper 6" x 12"
- At least 2 large flat boxes or pans for applying glitter
- About 8 containers of glitter

### **Advanced Preparation**

Prepare examples of real texture using familiar small items from nature or everyday life. Keep them examples a flat box to be passed around.

Prepare quick slide show of images, both in photographs & art that show textured subjects in nature or everyday life.

#### **Tips & Tricks**

- Double the foil if necessary.
- At least 2 instructors are needed for this: 1 to manage the glitter applications & both to help with the foil & cutting paper.
- Once liquid glue is applied is can't be removed, so no erasing or trying to smear off any unwanted glue lines.
- Less squeezing & less glue than you think you need! Students tend to over-squeeze.
- Instruct students (repeatedly) to not make "lakes, puddles, oceans or rivers" of glue: only Dots & Lines.

#### **Discussion Points**

- Write the word 'texture' on the whiteboard and ask students to repeat it. Use this word often during the lesson.
- Talk about words that might be used to describe different types of textures: fuzzy, soft, hard, etc.
- Discuss how different textures might feel: bumpy, wet, prickly, etc.

#### **Instructions for Lesson**

- 1. Show the class actual textured objects briefly & ask what they might feel like. If time permits, pass all or some of these objects quickly around to feel.
- 2. Demonstrate making the tagboard circle very sticky with a glue stick. Then apply the small textured pieces to cover most, not all, of the surface.
- 3. Ask the students if they can see where the bumpy & smooth textures are. Explain that these textures 'contrast' with each other: they are very different. Have the word 'contrast' already written on the white board. Have students repeat the word and use it often during the lesson.



4. Show a finished example of this lesson & ask where the contrast is. (Between the textured moon, stars & the smooth background.)

5. Flip your textured circle upside down on a pre-measured piece of foil (doubled if necessary). Carefully fold the foil edges over the tagboard edges. Flip it over & gently push on the foil to make more bumps.



- 6. Have students do the same with their 'moons,' Set moons aside.
- 7. Demonstrate cutting the black paper lengthwise to create a horizon that fits along the bottom of the blue paper, or cut triangles & small rectangles to make 'trees'. Use glue stick to adhere, leaving room for the moon.
- 8. Have students do the same.
- 9. Demonstrate how to apply liquid glue around the back rim of the moon: quickly as if drawing a line. Tell students they can't erase glue lines and remind them that it is OK. Flip the moon over & attach to the blue paper over the horizon or trees.
- 10. Have students do the same.
- 11. Demonstrate how to draw a dot of glue, with quick thin lines of glue trailing from the dot to represent a shooting star.
- 12. Take your picture to the glitter box, gather students around to watch you shake glitter onto your star(s) & shake off into the box.
- 13. Have students do the same. There should be a 'glitter station' with at least two or more flat, wide boxes for multiple students to lean over.
- 14. Set aside to dry overnight. Any moons that fall off can be stapled later.
- 15. Optional additions: Wipe black shoe polish over foil to accentuate texture. Rub off with cotton balls.
- 16. Another option: Use lighter blue tempera paint to prepare background before starting project. Paint should be dry enough to glue over by the end of the project if students aren't too heavy-handed with the paint.

# Reflection Point (Assessment of Learning Objectives)

Students will:

- Point out & describe different kinds of actual & visual texture.
- Point out & describe contrast of textures.
- Create a work of art with actual rough/smooth texture contrasts.
- Use liquid glue to 'draw' texture.

# **Examples:**





**References and Attributions:** Adapted from the "Metallic Moon" lesson from the 2011 ISF Arts Integration grant.

## **Notes for Educators**

#### 21st Century Thinking Skills

Thinking Flexibly, Persisting, Creating, Taking Responsible Risks, Reflecting, Observing, Making Connections, Visualizing, Comparing/Contrasting, Finding Evidence, Cause and Effect, Decision Making, Evaluating.

#### **WA State Learning Standards**

(VA:Cr1.1.1) a. Engage collaboratively in exploration and imaginative play with materials. This happens when they explore different textures.

(VA:Cr1.2.1) a. Use observation and investigation in preparation for making a work of art. This happens when they watch the presentation of the lesson.

(VA:Cr2.1.1) a. Explore uses of materials and tools to create works of art or design. This happens when using scissors, paper, glue, glitter, foil & textured objects.

(VA:Cr2.2.1) a. Demonstrate safe and proper procedures for using materials, tools, and equipment while making art.

(VA:Cr3.1.1) a. Use art vocabulary to describe choices while creating art. This happens when you explain 'texture' & 'contrast'.

(VA:Re8.1.1) a. Interpret art by categorizing subject matter and identifying the characteristics of form. This happens when contrasting subject matters' textures.

#### **Arts Integration Opportunities**

Writing: procedural (how we did it), informative (what texture is, what contrast is), spelling words, descriptive (which parts have which textures).