JoEllen Jacobs

## **Art Lesson Plan**

## Shape / Aztec Suns

## Grade Level 3

Concepts:	<u>Line Shape</u> Form <u>Color</u> Value <u>Texture</u> <u>Space</u> Balance Movement Rhythm Contrast Pattern
Art Areas Covered:	Art Production Art Criticism Art History Aesthetics
Resources:	12 x 12 black construction paper circle template, tooling foil, pencils, Sharpies, crayons, glue Sun examples, Aztec PPT, Organic/Geometric PPT
Objectives:	Students will be introduced to shape as an element of design. Students will create an Aztec sun. Students will distinguish between organic and geometric shapes.
National Visual Arts	<ul> <li>Standards:</li> <li>Demonstrate an understanding of the safe and proficient use of materials, tools, and equipment for a variety of artistic purposes (VA:Cr2.2.2a)</li> <li>Identify and explain how and where different cultures record and illustrate stories and history of life through art (VA:Pr6.1.3a)</li> </ul>
Illinois Standards:	Identify the element of shape (25.A.1d) Demonstrate knowledge and skills to create works of visual art using problem solving, observing, designing, sketching and constructing. (26.B.2d)

## Procedure:

- 1. Introduction: PPT: Introduce students to the Aztec people. Discuss: organic/geometric shapes and symmetry.
- Procedures and Demonstration: ① Distribute circle templates and sun examples. Instruct students that they will be creating a face for their sun. Remind students to keep their design as symmetrical as possible. ②
   Students will then trace their sun onto the foil. ③ Students will then color their sun using Sharpies. ④
   Distribute black paper to students. Instruct students to create "rays" for their sun. Students will glue their suns to the construction paper.
- 3. Closure: Show students PPT.
- 4. Assessment: Rubric.