Title:
 _____Artists and the Stories They Weave for the World_____

 Length:
 _____11 days (11 weeks)_____

 Unit Plan

Course Name	Denise's Friday Art	Grade Level	Kindergarten
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Standards	Grade Level Expectations (List all GLEs for grade level)
1. Observe and Learn to Comprehend	Identify how artists use visual art and design to communicate. "I can find shapes, colors, linesin art."
2. Envision and Critique to Reflect	Notice and discuss what can be seen in works of visual art and design. "I can tell how and why a picture is made."
3. Invent and Discover to Create	Investigate the properties of tools to support the planning and making of works or art. "I can pick art tools and materials to plan and make my art."
4. Relate and Connect to Transfer	Recognize that artists and designers contribute and connect to their communities. <i>"I can find art around me and tell how the artist made it."</i>

Colorado 21 st Century Skills	Creative Process in Visual Art	Studio Thinking
Critical Thinking and Reasoning: Think Deep, Think Different Information Literacy: Untangling the Web Collaboration: Working Together, Learning Together Self-Direction: Owning Your Learning Invention: Creating Solutions	Comprehend Transfer Creative Process Refect Create	Develop Craft: Learning to use materials, tools and techniques Engage and Persist: Learning to embrace problems and not give up Envision: Imagine the possible next steps; see what is not there Express: Convey an idea, feeling, personal meaning Observe: Seeing things that otherwise might not be seen Reflect: think, talk and evaluate your work and the work of others Stretch and Explore: Reach beyond one's perceived capacities Understand Art World: Learn about contemporary and past art(ist)

Lesson Titles and Description	Lesson Length	Sequence
The Enchantment of Color: centered around color, how different materials work, and how one can	3 days	2
combine materials to create something new. This lesson extended over three classes. We began the		
lesson by introducing the students to dry materials (i.e. oil pastels, markers, colored pencils), then wet		
materials (i.e. watercolor and chalk in water), then we had them create a piece using both dry and wet		
materials. For their last piece, we also introduced them to the idea of oil pastels acting as a resist with		
watercolor. Because our students are so young, most of them had not yet used any materials we had		
introduced to them. So we built up their knowledge by introducing them to the materials slowly and		
allowing them to experiment and ideate with the materials before assigning the final project for their		
lesson. During this lesson, we exposed our students to several artists using the various materials, as		
well as an artist that mainly produces art featuring the resist technique. At the end of the lesson, we		
had a class discussion where students talked about what they noticed using the materials, the		

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similarities and differences in everyone's pieces, and which materials they would like to explore more		
moving forward.		
The Tell-Tale Diptych: involved students creating a diptych using illustrations they created while	2 day(s)	3
listening to stories. This lesson stretched across two classes. We began by reading a story to the		
students, with which they used as inspiration for their illustrations. This was more of an ideation		
activity as it gave students the chance to practice how to draw an illustration from a story. Students		
were given oil pastels, colored pencils, markers, and construction paper for their ideation illustrations.		
After their ideation, we had students create two different illustrations based off of two different		
stories. One of these illustrations was to be done with the materials on white paper while the other		
was done on black paper. This slight change in materials allowed our students to experiment and play		
while creating their illustrations. When introducing the lesson, we defined "diptych" for our students		
and showed them artists who had created diptychs. This gave the students a sense of what we were		
looking for and introduced them to diptychs in the art world. At the end of the lesson, we had a		
reflective activity that involved a class discussion where students talked about what they created, why		
they chose the imagery they chose, why they chose the materials they chose, and how their piece is		
different/similar to the pieces of their classmates.		
League of Extraordinary Toymakers: consisted of our students creating a unique toy and	3 days	4
developing it's purpose. This lesson spanned over three classes. Because we transitioned from	5	
two-dimensional materials to three-dimensional materials, we went over those definitions and talked		
about the difference in the two types of materials. We showed them examples of work from Calder		
and Wilcox to demonstrate what a three-dimensional sculpture looks like and it's properties. We gave		
students a lot of time to ideate an experiment for this project because of the transition to		
three-dimensional materials. Students created a prototype toy that they would then have the choice of		
using for their final piece. The materials we used included found objects, pipe cleaners, straws, plates		
and bowls, cups, and cardboard tubes. Students were able to adhere materials with tape or hot glue,		
although we ran the hot glue station so they wouldn't injure themselves. Our reflective activity for this		
lesson involved the students presenting their toys one by one. Once the student had shown their toys,		
their peers were allowed to guess what the purpose of the toy was before the student explained the		
purpose and how they achieved it. This allowed our students to use their art skills to determine		
meaning based on elements within the piece.		
Treasure Box Lesson: expands on three-dimensional materials and making a piece with meaning.	2 days	5
This lesson will span across two classes and involves our students created a treasure box using clay.	5	
We introduced clay building techniques, as well as different properties of clay. We also introduced		
the students to the term "reliquary" and to artists who create reliquaries. We also touched on how		
other cultures use reliquaries within their culture. Our students were asked to create a box using clay		
to either express and emotion or hold an important object. This allowed students to choose what they		
want their art work to be about and to create a piece that mattered to them individually. After building		
their treasure boxes, students were given acrylic paint to paint and add designs to their treasure box.		
Our reflective activity is similar to the reflective activity for our toy lesson. This time, we had		
students present their treasure boxes one-by-one. Before telling the emotion they expressed or the		
object they wanted to hold, the other students are allowed to guess. This allows students to again use		
skills to interpret meaning from elements of art. It also allows students to show their projects, which		
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Unit: Focusing Lens/Lenses: Timeless, Transferrable and Universal (I.E. Beliefs/Values, Identity, Relationships. Tension/Conflict, Freedom, Design, Aesthetic, Patterns, Origins, Transformation, Change, Influence, Collaboration, Intention, Play/Exploration, Synergy/Flow, Choices, Balance, Inspiration, System, Structure/Function, Reform)	What does it mean to be an Art Explorer? How is art part of your life and community?	Unit: Prepared Graduate Competencies	 Explain, demonstrate, and interpret a range of purposes of art and design, recognizing that the making and study of art and design can be approached from a variety of viewpoints, intelligences, and perspectives. Transfer the value of visual arts to lifelong learning and the human experience. Create works of art that articulate more sophisticated ideas, feelings, emotions, and points of view about art and design through an expanded use of media and technologies.
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Unit: Standards	(Visual Arts Standard Name and appropriate GLEs for each standard)
and Grade Level Expectations (Unit must have all standards; NOT all GLEs.)	Observe and Learn to Comprehend • "I can tell a story with my art." • "I can listen to other people's ideas about art." Envision and Critique to Reflect • "I can play with materials to get ideas for my art." • "I can talk about different types of art." Invent and Discover to Create • "I can talk about with a lot of tools and materials to learn what they do." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about why I made my art." • "I can talk about how and where artists make art." • "I can find art around me."

Unit: Inquiry	(3-5 "big" questions; pertinent to all lessons)
Questions	
(Engaging-Debatable: In art, what does it mean	Why do artists choose to make art in different ways? Why don't they all just use one material?
when something is beautiful? How can	How can the story of an artwork change from one person to the next?
something be so ugly it is beautiful?)	Why would an artist want to share their art with their community? a city? the world?

Unit Strands	Comprehend/Reflect/Create/Transfer
Unit Strands Unit: Concepts: Timeless, Transferrable and Universal (I.E. Composition, Patterns, Technique, Rhythm, Paradox, Influence, Style, Force, Culture, Space/Time/Energy, Line, Law/Rules, Value, Expressions, Emotions, Tradition, Symbol, Movement, Shape, Improvisation, Observation)	Composition • Space • Orientation Symbol(s) • Shapes • Representation Perspective

Enduring Understandings: My students will UNDERSTAND... (Timeless, Transferrable and Universal. Shows a relationship between two or more concepts.)

Artists/designers use art to convey stories through shapes, lines, and symbols that reflect the real and art world around them.

Artists/designers collaborate in order to express their different views and to explore others' ideas.

Artists/designers relate art back to things that impact their community and their lives.

Artists/designers use art to better understand other people and themselves through creative expression.

<u>Critical Content: My students will KNOW</u>	Key Skills: What my students will be able to DO	
(NOT Timeless, Transferrable and Universal. Factual information in the unit	(Timeless, Transferrable and Universal. What students will do AND be able to	
[topics] that students must know.)	transfer to new learning experiences as a result of learning the unit.)	
 How to effectively use watercolors, colored pencils, oil pastels, and markers How to create art that is an expression of themselves Different techniques involving materials and combining materials How to coil-build with clay How to use slip and scour techniques with clay How to use oil pastels as a resist to watercolor How to use found objects to create a sculpture with meaning How to plan and ideate for an art project How to reflect on their art-making process How reliquaries/diptychs are created by artists How to assemble a sculpture made of found objects 	 Use art as a tool for self-expression Experience the world around them through an artist lens Mix colors to create the color they want to use Describe how and where an artist makes art in their community Explain how art can tell different stories Use sketching to ideate ideas for a project Use planning to create an effective piece Use visual elements to determine meaning Reflect on their art-making process to become better artists 	

Vocabulary	Color pencils, oil pastels, markers, watercolor, reliquary, diptych, resist, clay, slip and scour, coil-building, story, illustration, two-dimensional, three-dimensional, gesture, emotion, artist/designers, sculpture, assemblage	
Literacy Integration	Each class, we will begin with new vocabulary words. This way, students begin the class knowing what will be worked on and what materials will be used. During our diptych lesson, students were read stories. We integrated literacy into our instruction by making a lesson revolved around literacy, and teaching them new words and phrases every lesson.	
Numeracy Integration	Students practiced numeracy through logic and critical thinking. Students were encouraged to problem-solve for every project. During presentations for certain projects, students used logic and critical thinking to interpret visual elements to determine meaning.	