Exploring Artism: A Program for Families at the Yale Center for British Art

Date: Sept. 22, 2012 Theme: Shape & Form in Sculpture

Schedule

10:30 – 10:45 AM Structured Play & Socializing
 10:45 – 10:55 AM Introduction/Welcome
 10:55 – 11:25 AM Reading in Gallery & Gallery Activity
 11:25 – 11:50 AM Art-Making in Classroom
 11:50 AM – 12 PM Share artworks and Good-Bye

SET UP

- Welcome table & Registration checklist
- Nametags for participants and instructors (marker)
- Large Schedule (post on wall)
- A/V Powerpoint ready and on iPad > Photos > Artism
- Brown paper cover on table
- White paper/newsprint with vertical fold taped down to mark each student's station (student writes name on station)
- DR: sketch paper/crayons/blocks on table for early arrivals (write child's name at station)
- Look!Look! at Sculpture books for each family
- Image maker sheets explaining shape & form and positive & negative space.
- Foam Shapes & Form Sets; wooden blocks
- Ivory soap blocks, plastic utensil "tools" & paper towels
- iPad with images and social stories loaded

LESSON PLAN

Questions	Materials	Modifications
Socializing & Structured play w/ foam shapes & forms (Image laid out	15 min.	
on tables & schedule for parents w/ bathroom info)		
Welcome	10 min.	
Welcome	Schedule	
 Yale Center for British Art – Has anyone been here before? 		
Power Point		
Theme: Shapes & Forms in Sculpture; Positive/negative space	Social Story Part I	
Introductions		
O Hi, My name is Jaime, What is your name?	*	
Images from Social Story including museum rules		
 Introduce Linda and <u>Look!Look! at Sculpture</u> 		
Four Rectangles with Four Oblique Circles, 1966 by Barbara Hepworth	25 min. +/-	
Linda reads selection from Look!Look! at Sculpture	Seating dots,	
Refer back to Hepworth piece- include student observations.	Shapes & forms.	
You don't need to know anything about art to have a good time		
today. All you need to do is use your eyes to look at the art, use your		If child begins

 mouth to answer questions, and use your ears to listen to what other people have to say. Do you know what type of art this is? Why? Guided Looking: What shapes do we see? What forms? How do they look together? Apart? Who decided to put things together. 	iPad	to act up, assure adult that it's okay and they can walk around.
 Positive space or Negative space? Volunteer collects mats and seating dots. Transition: Let's go down and look at another work by Barbara Hepworth. Do you see any similarities? Differences? What do you think this is made of? How was it made? 	a a constant of the constant o	Modification: cut-outs of shapes to allow non- verbal students to participate (answer the question what shapes do we see?).
Biolith, 1948-49 by Barbara Hepworth	5 min. +/-	<i>300.7.</i>
 Walk around sculpture while volunteer quickly sets out the seating dots. A great thing about sculpture is we can walk around it and see it from all sides. Where is somewhere we can look at it from? Guided Looking: What shapes do we see? What forms? How do they look together? Apart? Who decided to put things together. Can you tell what this is made from? What material did the artist use? Is there any positive space? Negative space? Transition: Now it is your turn to be the artist and to carve a sculpture. Let's go to the Docent Room and begin our sculptures. 	Sculpture/archite cture materials – pass around touch objects so students can describe touching stone	May abbreviate due to time.
Art-making activity – Docent Room	25 minutes	
Demo the process and to carve/scrape away from body. Soap Carving activity: pass out images of the artworks. Pass out one bar of soap and "tools" to each students' station. Clean-up and share artworks around the room.	Social Story Part II (activity demo images)	Parents may help or carve their own.
Conclusion	10minutes	
We will be sending you a feedback survey. Hope to see you again!	Thank you and Good-bye!	