

# LESSON CONCEPT DESIGN

## **3D Construction – Shape and Space Exploration**

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## **Objective:**

The objective of this 3-hour class is students to explore 3D simple shapes through the construction of a structure or environment and become more comfortable working with materials. This art experience should be exploratory, fun and challenging.

As the world of art and its meaning for children is closely related to their life experiences and observations, this class will be based on students' individual space experiences, likes and imaginations.

## Lesson Structure:

**Duration:** 3 Hours

**Grade:** 4-8

**Place:** AGO and Weston Family Centre Studio

**Part 1: Introduction** – 30 minutes “AGO Walk”

**Part 2: Construction** – 90 minutes in groups of 2-3

**Part 3: Exploration** – 60 minutes

## Lesson Outcomes:

- Observation of space (AGO architecture observation )
- Built structure/environment
- Improved construction skills
- Understanding qualities of space/environment
- Understanding scale

# “AGO Walk”



# SPACE, LIGHT, SHAPES, MATERIALS, MOVEMENT AND PATHS, SCALE



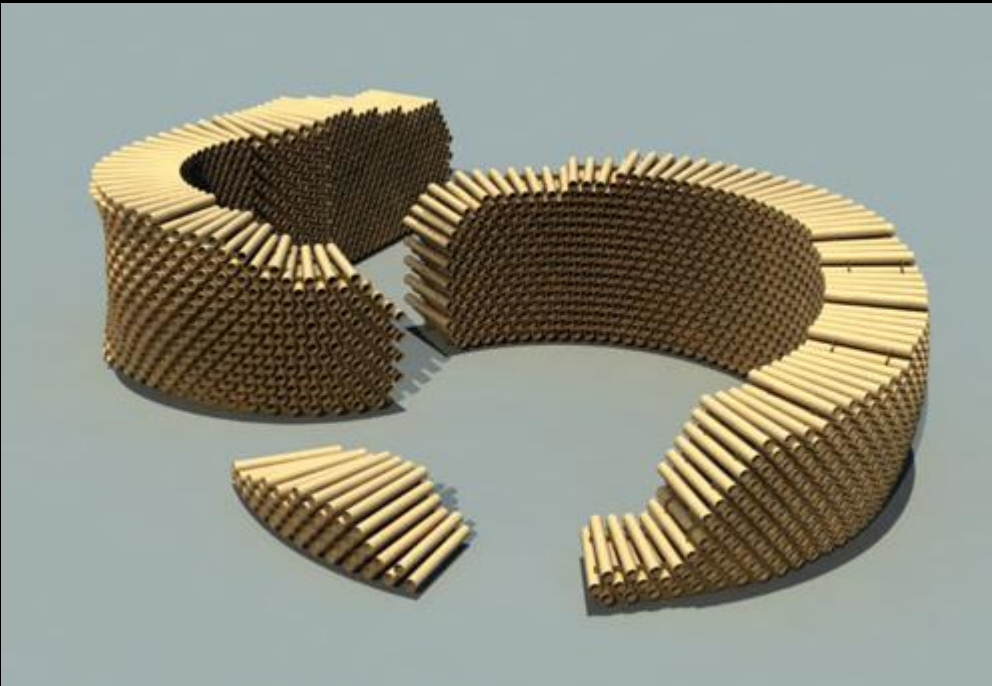
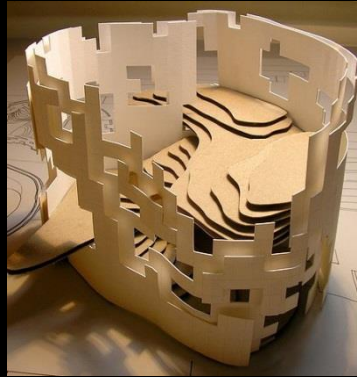
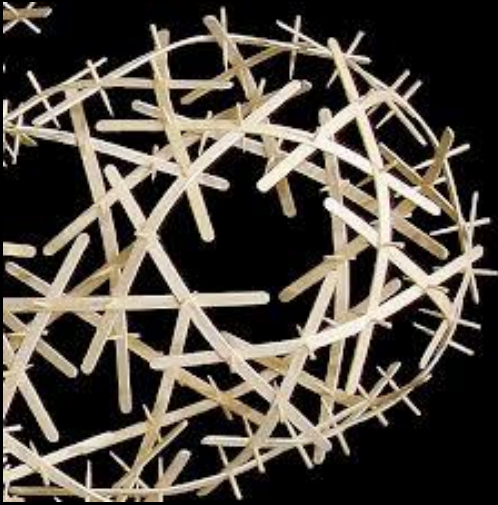
# SPACE, LIGHT, SHAPES, MATERIALS, MOVEMENT AND PATHS, SCALE



# MATERIALS

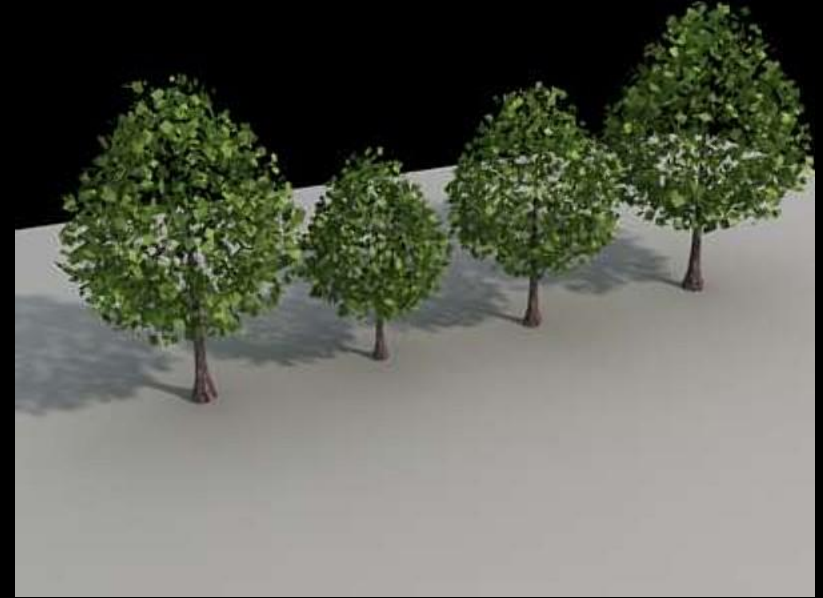


# STRUCTURE EXPLORATION





# SPACE EXPLORATION





# SCALE EXPLORATION



# SCALE EXPLORATION



**THANK YOU!**