



## Session 3: Cultivate Your Creativity

### TK/KINDER Enrichments:

**Art and Home:** Students will use their creativity and turn common household items into 2D and 3D art projects.

**Let's Build:** Students will explore architecture and stem building. They will make three dimensional models while learning about various structures.

### FIRST Grade Enrichments:

**Art Around Us:** Students will draw inspiration from nature to create 2D and 3D art projects.

**Can We Build It? Yes We Can!:** Students will create various architecture inspired arts and crafts.



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### SECOND/THIRD Grade Enrichments:

**Reimagined Art:** Students will explore three dimensional art. They will both recreate their own versions of 3D art or create their own three dimensional version of a flat art piece.

**Green Engineering:** Students will learn about engineering. They will explore alternative energy sources. They will discuss the benefits of green energy and will identify different sources of energy.

### FOURTH/FIFTH Grade Enrichments:

**Out of the Box:** Students will create assorted 2D and 3D art pieces inspired by famous artists.

**Mystery Engineering:** Each week students will be divided into teams and provided with a mystery bag of materials. They will work as engineers to build a new structure each week.