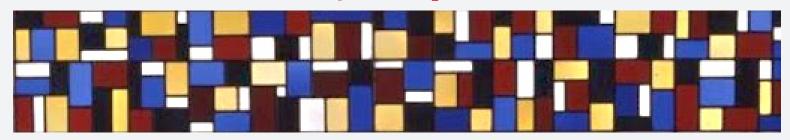




# De Stijl Faux Stained Glass

**Family Activity Booklet** 

## **Activity Inspiration**



Theo van Doesburg, Over-Door (from the School of Agriculture, Drachten, Netherlands), 1920, Stained glass, Gift of Judith Rothschild (Class of 1943) in memory of her parents, Herbert and Nannette Rothschild, 1981.3

In 1917, architect, artist, and writer Theo van Doesburg founded the magazine De Stijl, which also became the name of this abstract art movement in Holland. De Stijl translates to "the style" in Dutch and is characterized by geometric lines, angles, squares, and rectangles in bold colors.

One of van Doesburg's panels intended to be installed over a door can be found on the fifth level of the Davis. Stained glass is colorful, transparent glass used for making decorative objects through which light passes. This stained glass of solid colors was originally part of the

design of a Dutch school building.

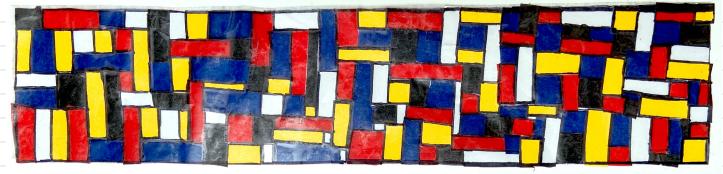
De Stijl artists aimed for visual harmony and balance in society through creative expression. Notice the balance in this piece achieved through the use of repeating shapes and primary colors (red, blue, and yellow), along with black and white. Van Doesburg arranged these colors and shapes within narrow black lines created with lead framing, as used in traditional stained glass production.



What do you notice about this stained glass? What shapes and colors are used? What patterns repeat?



# Let's create our own STAINED GLASS



The transparency of the stained glass allows for a luminous display of colors, which you can recreate at home. For this activity, you will need:

### **Materials:**

Contact paper Scissors Black marker

Tissue paper (any color paper can be substituted)

Optional: clear tape

Adaptation for children with fine motor challenges:
Tear tissue paper into desired shape and place onto the contact paper.

### Instructions:

With scissors, cut two identical rectangle shapes from the contact paper.



Cut tissue paper into an assortment of squares and rectangles.



