

NEW YORK CITY COLLEGE OF TECHNOLOGY

THE CITY UNIVERSITY OF NEW YORK

DEPARTMENT OF ARCHITECTURAL TECHNOLOGY

SPRING 2013 1210 Architecture Foundation II

> **COLOR HAS EFFECT** 1 Week Project

OBJECTIVE Students will learn how to work with color models.

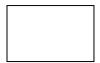
LECTURE COLOR HAS EFFECT: Discuss how to create a 2-D composition and apply primary, complimentary, and analogous colors in order to create a desired effect.

1. Generate a 2-D pattern on 11x17 bond paper by using geometric shapes like triangles, circles, squares and rectangles to design a repetitive pattern. On an 11x17 sheet show how your pattern was developed. Start with one shape and gradually add other elements showing the growth pattern of your design.





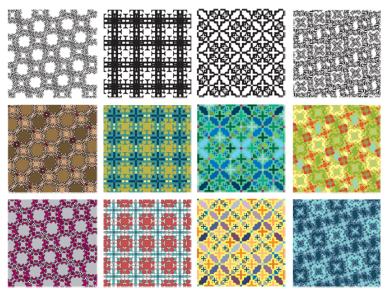




- 2. Color the 11x17 composition with colored pencils or markers using 3 analogous colors.
- 3. Repeat same pattern, but color with 3 complimentary colors.
- 4. Repeat same pattern, but color with 2 sets of analogous colors that are compliments.
- 5. Digitize your pattern, and color with 2 sets of analogous colors that are compliments (Adobe Illustrator).
- 6. Assess and write the goal and outcome of each study.

READING

Lupton, Ellen and Jennifer Cole Phillips. Graphic Design: The New Basics, pp. 70-83.





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