

## MAJOR INSTRUCTIONAL OBJECTIVES

- 1. Students will learn the three components of color Hue, Saturation & Value.
- 2. Students will demonstrate the use of "Color Schemes" Monochromatic, Complimentary, and Analogous.
- **3.** Students will use the "Wave Filter" and "Layer" techniques in PhotoShop to create examples of 3 color schemes.
- **4.** Student will demonstrate the use of "Texture" as a design element.

## **INSTRUCTIONAL ACTIVITIES**

- 1. Demonstrations on overhead color analysis techniques
- 2. Printed handouts detailing all demonstrations
- **3.** Student will produce 3 examples of color schemes: complimentary, analogous, monochromatic.
- **4.** Students will produce an 11" x 18 " poster using an accepted color scheme as a background texture..

## **EVALUATION:**

Evaluation based on: Use of type, color organization and hierarchical design structure

## ESLR's covered:

- 1. Develop and execute a multi-year career plan
- 2. Demonstrate professional behavior in the workplace
- 3. Anticipate and adjust to ongoing economic and workforce trends
- O 4. Understand and demonstrate ethical and legal behavior

ACADEMIC/CTE STANDARDS TAUGHT OR REINFORCED: