Proficiency Levels*	Key Assignments	Student Learning Outcomes/SLOs Students will be able to:
*I - Initial, E- Emerging, D - Developed, HD - Highly Developed		
I	ACHROMATIC: Painting of a Still Life	Create a wide value range in an achromatic painting. Use gestural brushwork in a painting of a still life. Create a wide value range in a painting of a still life.
E	COMPLEMENTARY COLOR SCHEME: Painting	Use a wide range of hues and values to create pictorial space in a "complementary color quilt" study in redgreen.  Create a visually engaging composition. Represent local color in a still-life painting and create deep, more believable pictorial space, using painterly and refined brushwork.  Create a painting that evokes through its content an emotional viewer response.  Discuss the paintings and use the techniques of artist, Edouard Manet.
D	TRIAD COLOR SCHEME: Still Life Painting	Represent local color, hues, and values in a still life painting.  Create an even deeper, more believable pictorial space by correctly using linear and aerial perspective.  Create a strong composition by first making preliminary sketches using the rule of thirds and diagonal directional forces.  Demonstrate painterly and refined brushwork using under-painting, glazing, and scumbling.  Create a painting that evokes through its content an emotional viewer response.  Recognize paintings and techniques of artists: James Whistler, John Singer Sargent, and Edgar Degas.
D/HD	CUBISM, GEOMETRIC ABSTRACTION: Still Life or Interior Architectural Space	Create a dynamic composition using fractured, geometric pictorial space.  Manipulate pictorial space by color rather than linear perspective.  Create a non-linear sense of time by using multiple vantage points, self-expressive color and rendering the flatness of the picture plane.  Discuss the paintings of artists: Paul Cezanne, Pablo Picasso, and Fernand Leger.