## **Light and Space Design**

## **Project Brief:**

In this project you will explore the use of a color scheme of your choice while making 3D forms and space in a 2D picture plane. This design will use color at various saturation levels and values, create depth and shallow space and consider a golden ratio or rule of thirds composition.

## Prep:

- Begin by sketching a design. You must have at least two major regional breaks in the picture plane that creates three different areas of color happenings such as low key or high saturation.
- Designate areas in the design where you will use value schemes such as high-key, low-key, mid-key and/or high contrast color groupings.
- Create a series of color studies from your color palette of 3 split complementary colors. Mix them in combinations of 2 and 3 hues at various proportions to test color variety. Create tints from these resulting color mixtures to gain lighter value versions.
- This must be accomplished using acrylic and the block method of painting. Be mindful of the overall movement and balance of the work.

## **Assignment**

- 1. The work must have either 9"x12" at a horizontal or 12"x 9" vertical dimensions. This will be applied to a piece of illustration board with a 2" border on all sides.
- 2. The composition must be organized to match the golden ratio format having an area of focus. Or based on the Rule of Thirds compositions, to provide focal points.
- 3. The image must contain a background composed of flat shapes that interlock (i.e. no continual background). Think about patterns.
- 4. The image must contain 1-10 3D forms in the foreground. This of course can be done in a way that you have some forms in the extreme foreground, middle ground and background.
- 5. You may use a color scheme of your choice, but whichever you choose, I recommend studying it closely and not diverting from it.
- 6.The background space must contain at least three hues, while also having a similar value scheme and intensity level.

- 7. The foreground shapes must have lit planes and shadow planes to indicate a common light source. The contrast of color and value should be such that these 3D forms separate from the background, causing a sense of depth.
- 8. These are to be painted using the block application method, only one color per shape and hard edges.
- 9. You must use painter's tape to protect your borders, and remove the tape cleanly before turning it in.
- 10. You must write your name on the backside of the image.











