
2 Point Perspective (Structure)

OBJECTIVE	Two point perspective allows you to place your subject at an angle to the viewer, often resulting in more dynamic looking structures. This project will enable you to draw an imaginative structure. This will also serve as an introduction to shading techniques as we add depth through the use of values.
MATERIALS	<ul style="list-style-type: none">• 19" x 24" drawing paper• ruler• plastic triangle• graphite pencil• eraser• blender (paper drawing stump)
GRADING	20 points (5 points for timely completion + 5 points for following directions 5 points for neatness in execution + 5 points for accurate use of perspective)
INSTRUCTIONS	1) We will begin a drawing in class by drawing simple boxes. By arranging and stacking additional boxes you will begin to create a structure that resembles a modernist building or abstract sculpture. Take care to connect boxes in a way that makes them look structurally feasible (in other words, no floating boxes or paper thin walls). Draw the structure using line. Note: We will <u>not</u> be shading this drawing like the example below.

