

# first year: assignment six

## Spaces within a volume, part B

Issued	Wednesday, September 26, 2007
Objective	Modify the deck of playing cards with your series of slots to create a series of implied spatial volumes within the 16" x 16" x 16" cubic volume. The total composition must as well define a 16" x 16" cubic volume as well as the sub spaces within it.
Action Words	Mirror, lap, overlap, extend, proportion, orthogonal, repetition, linear, grid, rhythm, datum, open, closed, interlocking, hierarchy, layering, interlock, rotate, align  You should research what these terms mean before using them as part of your design process.
Method / Process	Construct your design using the deck of playing cards assigned. You do not need to use all the playing cards if your design does not require it. If you need more, borrow from your colleagues.  Utilizing the techniques learned in your drawing class, prepare a freehand perspective which best represents your design.
Materials	Deck of playing cards Xacto blades and holder Elmer's glue (as required)  Wood pencils newsprint (same size as used in your drawing class)
Project & Presentation Requirements	1. Playing card model 2. A freehand perspective drawing of your design on newsprint
Due	Friday, September 28, 2007 @ 1.30 p.m.