ComD 1162　　**Project 1**　Study for D048　**Due 2:50 PM on 03/09/22**

You must also follow guidelines from Quiz 1 and the course syllabus.

Raster (1a) {5 credit points each "— " = 50 points}

— Download and use **assigned** **raster graphic** .jpg from Bb Contents, **name to come**.

— Submit file format: Photoshop .psd (native)

— File color specifications: CMYK mode, 8 bit
Target "SNAP 2007" profile. **Embed color profile in file**.

— Syllabus format required File ID

— Crop focus on logical group of design elements.

— Your **assigned** **raster graphic** fits: 266 ppi, 5" (wide) x 3" (height) with no distortion,

— Your **assigned** **raster document** size = 266 ppi, 6" (wide) x 4" (height)

— .25" safety all around with guides. No elements in safety area. All page elements fit into safe area.

— **All type:** Page ID and copyright specifications:
　　　　Arial Regular, 12 pt size, 13 pt leading, Optical spaced, Zero tracking, 100% vertical &
　　　　horizontal scale, no baseline shift, no rotate or skew. No super or subscript.

— Syllabus format required Page ID and copyright format in 100% K.

Vector (2a) {5 credit points each "— " = 50 points}

— Adobe Illustrator .eps (encapsulated PostScript **Level 3**) file format.

— CMYK mode and embed Target "SNAP 2007" profile.
No Gray Components or K in any graphic.
Color Fill and Different Color stroke using **red or green or blue**.

— Document trim size = 6" (wide) x 4" (height)

— .25" safety all around with guides. No elements in safety area. All page elements fit into safe area.

— Syllabus format required File ID. All Page ID and Layer captions' type is
Arial Regular, 12 pt size, 13 pt leading, Optical spaced, Zero tracking, 100% vertical & horizontal
scale, no baseline shift, no rotate or skew. No super or subscript.

— Four **Logically named Layers / captions**. **"STEAM"** (reference: STEAM_COMD1162)
Captions for each Layer in 100% K

— **Four (4) "STEAM" vector graphics** (5 credit points each = 20), **use three (3) assigned
object shapes** (circle, oblong ellipse, square, rectangle, triangle), each is a **different
arrangement** of the assigned set of shapes for **each** layer. Strokes are 3 stroke points "**Aligned
To The Outside of Stroke**" (AOS). Each set of shapes **MUST OVERLAP** a part of the stroke of
another object shape. Please Do Not design strokes in other shape's fill areas. All paths are closed.