

Facts At Hand_supplemental

objectives

- info-graphics awareness
- designing within imposed limitations
- designing with a concept
- visual hierarchy (focus)
- pro fonts
- using CC as a suite of tools
 - placing images in page layout program (indesign)
- Photoshop (demo)
 - convert to greyscale/fat black
 - don't set type in Photoshop!
- Illustrator (demo)
 - rotation
 - tonal changes
 - type on a path
 - clipping mask

beginning info-graphic project (define infographic)

- the reason I have you use data about yourself
 - easier to gather
 - allows you to focus more on aesthetic and less on editorial
- could be assigned data or info
 - might be boring or require extensive revision

google "hands palm"

- practice safe design—always use a concept!
 - (this in itself is a concept)
- research so one has a concept (clue) before one begins
 - concept is an 'angle' (heavy metal)
 - i.e. palm reading (heart, fate, head, life)
 - bugs bunny

must do

- greyscale the photo of your palm (demo this in PS; also demo fat black, photo example)

>>show vanity fair magazine ad

- first we learn tonality then we learn color!
 - juggling the variables of digital offerings! (embrace limitations)
 - computer gives too many choices
 - walk before you run
 - limits force you to work with more subtle differences
 - bring this subtlety back to to your "unlimited variable" work

one (1) pro font only (big style family)

- understand and remember these powerful fonts

pro fonts are 'open' type format

square format (no larger than 300 ppi @ 100%)
standard suitable for printing

all text at right angles, then tilt it 30 or 45 degrees (demo)
doing it in that order makes it easier!

greyscale all the text (no color)
0% - 100% black/white
demo in Illustrator—Appearance Panel > add fill

taking hand photos (Facts At Hand support folder in CC)
front or back of hand is okay
one hand only (yours)
needs to be recognizable as a human hand
not too close up
not too much background showing
take photo of hand against plain background
show hand textures and shadow creases
dramatic hand looks better than flat hand

text is our primary medium; photo serves as background, not focus
fine art = figure & ground
graphic design = foreground & background

no text in Photoshop
raster text is fuzzy (text should always be crisp)
designers place images in InDesign/ Illustrator (design suite roles)
place hand photo into Illustrator

visual hierarchy—example one, two
demonstrate the means to accomplish this within project parameters

can't do
no color photo
no stacking (type crime)
no skewing (type crime)
no strokes/type effects
no curved paths (straight lines only)
no other added imagery or line art

can do
size (scale)
style (within family)
lead, kern, track

baseline shift
work in straight lines
bleed
rotate (letter and lines)
 upside down
 up L side
 down R side
word & line breaks
tonal changes (white to transparent, black to transparent)

tips

compare biggest text on page with smallest text on page
 there should be a VAST difference
make every change as significant as possible
 each hierarchical change should be easily recognizable
 contrast is your friend
reconcile the work of your art to the treadmill of message delivery
 graphic design is primarily a medium of communication