

## ART 240 - ASSIGNMENT 4: ALTERNATIVE PROCESSES - due 10/30

### Choose 2 or more of the following processes:

#### 1. **selective added color AND selective filter(s):** both in same image

- selective means coloring and filter(s) are applied to only part of image
- part of your image must remain unmanipulated
- see handout: Image Editing Techniques – demo#2
- a. added color
  - this means starting with an area of your image in greyscale, then adding color
  - suggestion: choose an area to color in which color is important/significant, or very bright
- b. selective filters
  - use of filters should relate to the image in some way and not appear random
  - they should be very visible; they work best in smooth areas of the image
  - you can apply a filter to any subject matter: faces, figures, objects
    - faces always work well

- you will need to shoot new images for this part of the assignment

- your final image should show some serious effort

#### 2. **photomontage in Photoshop:** see same Photoshop editing handout

- montage involves moving parts of one image into another image
- you need to shoot new images, to use as your **principle image** here
- you can use images from previous assignments (not handed in) and/or from the Internet, but they cannot be your **principal** image

#### 3. **use of flash with camera movement** (or subject movement if moving fast)

- CDC's: set camera on forced-flash mode; SLR's: pop flash up
- move your camera during the exposure (or subject can be moving)
- subject closest to camera is frozen by flash, scene farther away will be blurred
- light levels: bright indoors, heavy-overcast outdoors are best
- shutter speed: try 1/15 or 1/30 sec
- if you can't control shutter speed, light conditions will dictate shutter speed
- this takes trial and error to get the right amount of blur

- if not enough blur: slower shutter speed and/or faster camera/subject movement
- if too much blur: faster shutter speed and/or slower camera/subject movement
- if your pic needs it, sharpen it with Sharpen filter in Photoshop

#### **4. your own ideas for manipulation** I haven't thought of

- just run them by me first

#### **REQUIREMENTS:**

**choose:** at least 2 of the above processes

- I expect to see *considerable effort* shown in your final images

#### **shoot:**

- at least 20 new pics

#### **hand in on 10/30:**

- 1 contact print, showing at least 20 pics
- 5 best images E-mailed to me together, using school G-mail

#### **How to prepare your 5 best images**

1. in Photoshop, edit your image for proper brightness and contrast
  - check that the screen brightness adjustment on your Mac is in the middle
2. all montages must be flattened and converted from PSD to JPEG format
  - to flatten image in Photoshop: on top menu bar, choose Layer > Flatten Image
  - then save it as a JPEG
3. down-sample your image for screen viewing by doing the following:
  - in Photoshop, choose Image > Image size
  - make sure 'Resample Image' IS selected
  - in Pixel Dimensions at top of window, type in 800 pixels for your longer dimension
    - this is Width for horizontal image and Height for vertical image
    - your other dimension will be set automatically
  - click on OK; your image will now appear smaller on the screen
  - select View > Fit on Screen to bring back up to size
4. save this down-sampled version of the image file to your flash drive
  - type 01 in front of the name for your first image, 02 for your second image, etc.
  - make sure that .jpg is at the end of every image you are submitting - or it won't open