CLASS: RISING SENIORS

Aim: How can I prepare my portfolio for the secondary level/industry based on collegiate criteria?

RISING SENIOR SUMMER ASSIGNMENT

•All work must be uploaded/digitally photographed/ scanned and placed in a Google Drive folder named 23_RISING_SENIOR_LASTNAME_FIRSTNAME and shared to slee I I @schools.nyc.gov and anewman I 4@schools.nyc.gov on the FIRST DAY OF SCHOOL. All late assignments will be lose a full letter grade for each day that its late.

PARTOI:DIRECT OBSERVATION WORK

Contour drawings of hands, faces, feet, and a combination of objects from DIRECT OBSERVATION.

ENVIRONMENTAL DESIGN from Direct Observation

Go to a location or take your own photos from a site. Apply contour line/spatial depth techniques.

(#LIFE DRAWING

Watch youtube video of model drawing sessions. I recommend the following website: https://www.youtube.com/channel/UCOVNvkn-f6BW18AvplWI8YA

4. CHARACTERIZATION: LIFE DRAWING

Based on life drawing, develop character designs traditionally/digitally.

5. HEAD STUDIES

Traditionally/digitally draw a minimum of 50 heads. Explore themes such as lead angles, volume/structure, and caricature.

6. SKETCHBOOK

Go to site and develop stories from direct observation. I recommend sitting in a corner with your headphones in and develop stories based on real life models. Use pens, pencils, Wij hij eZchletc.

Part02: Essay

Create a google doc and answer the following prompt:

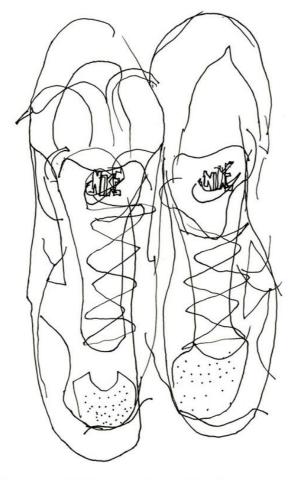
In 500 words or less, describe one of your best artworks. How did you use your media, technique, composition, lighting, style and/or idea to make the image special?

EXAMPLES OF CONTOUR DRAWINGS: STILL LIFE OBJECTS

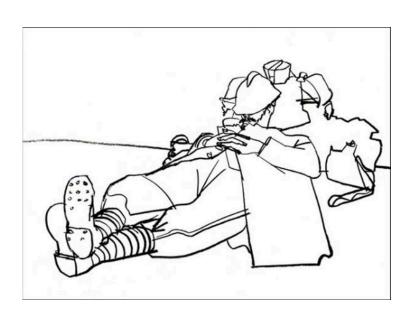








CONTOUR DRAWINGS: FIGURE





ENVIRONMENTAL DESIGN: REPORTAGE



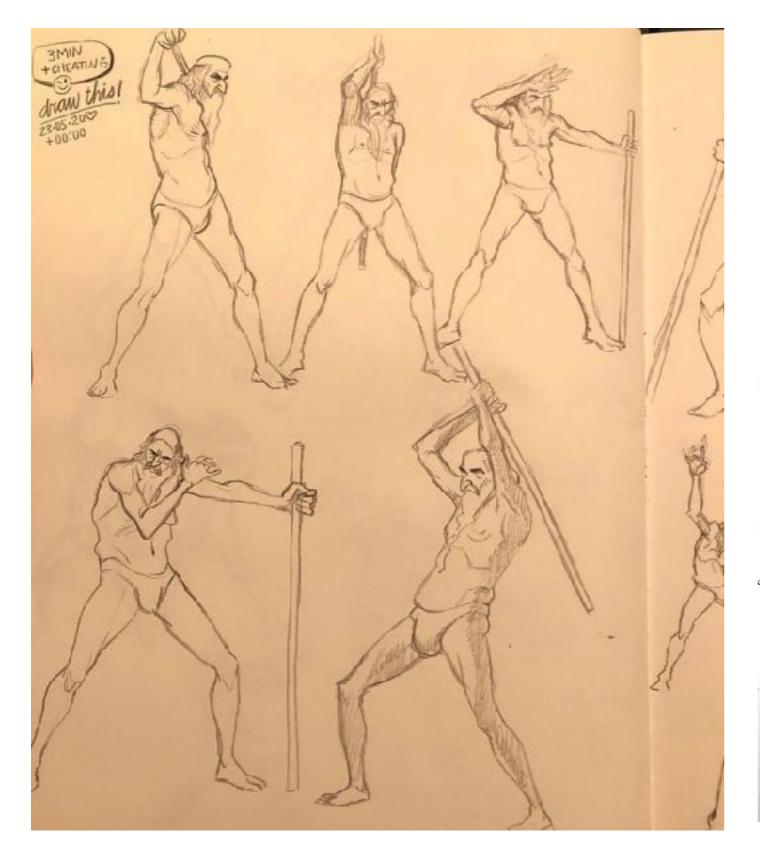


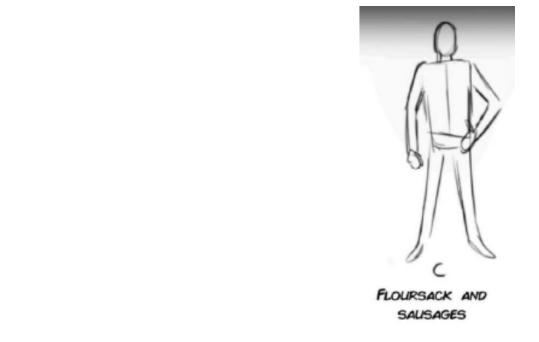


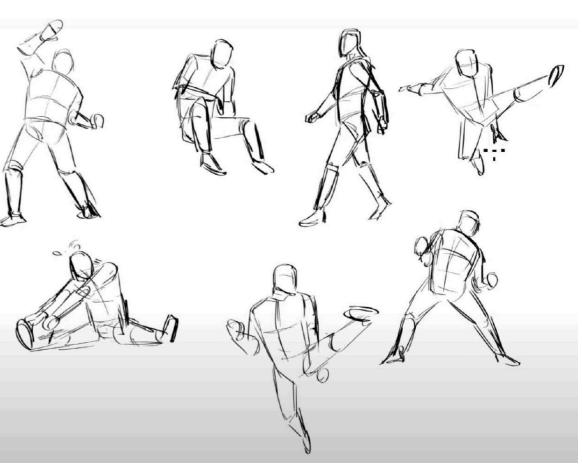


OBSERVATION BASED LIFE DRAWING-VIDEOS

• https://www.youtube.com/channel/UCOVNvkn-f6BW18AvplW18YA



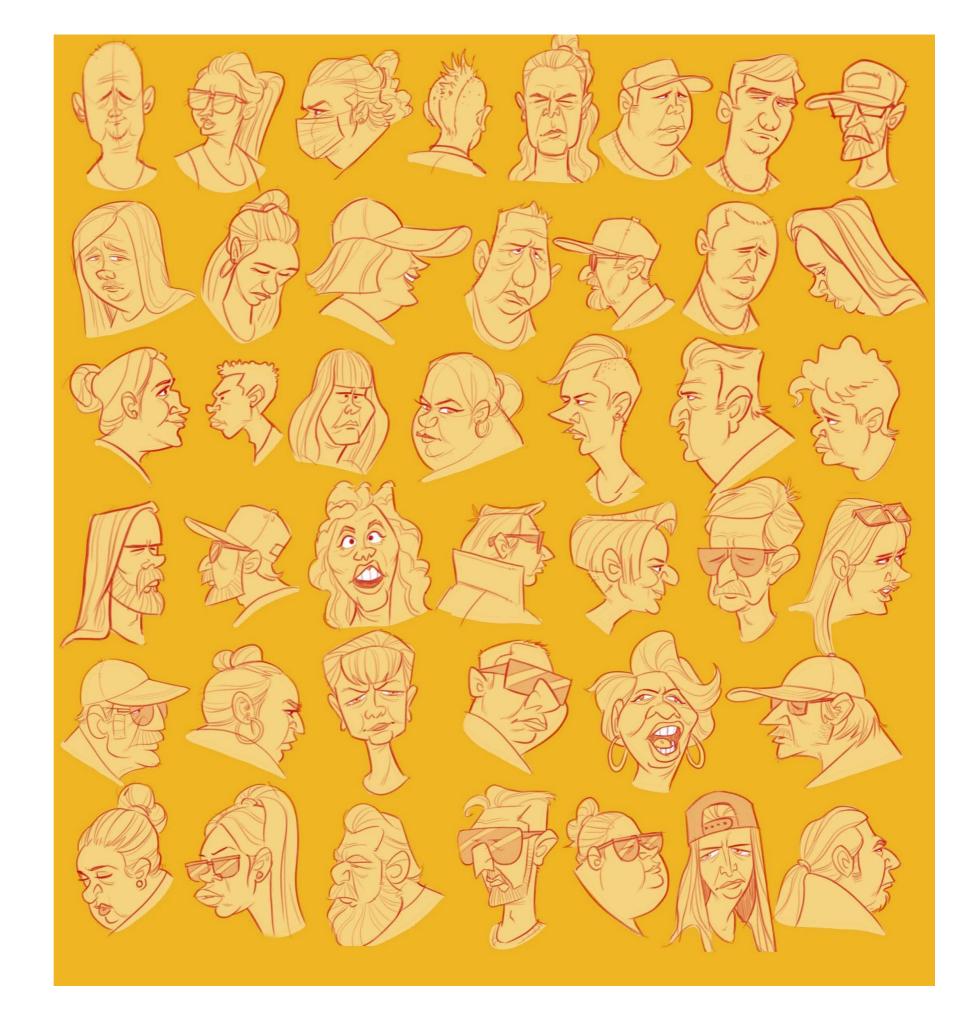




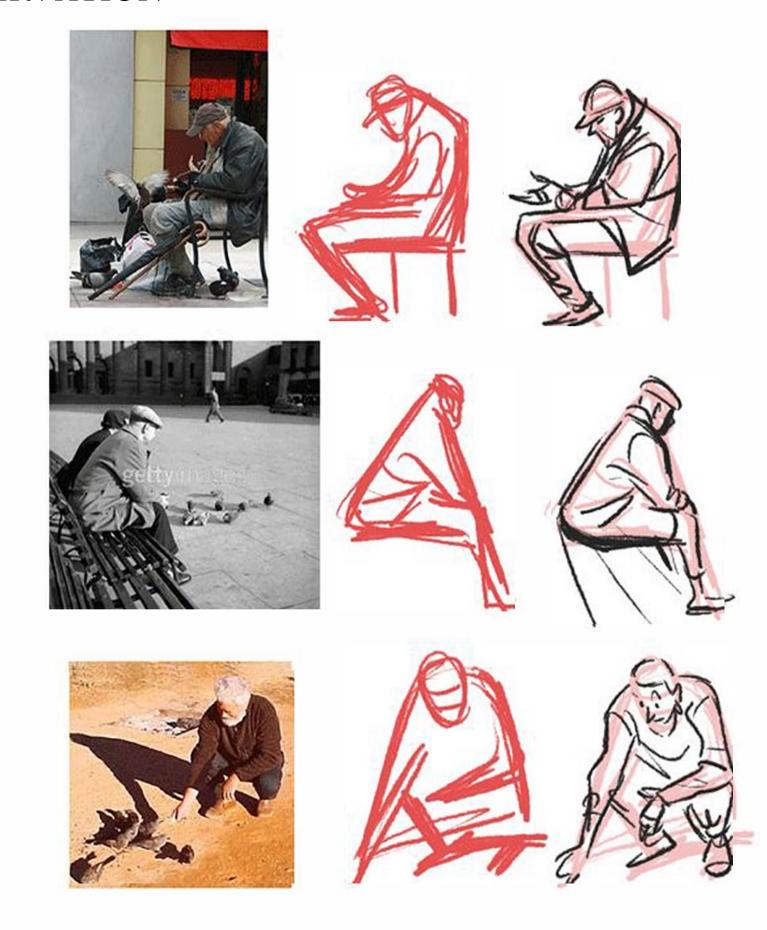
Design From Life/Life Drawing



HEAD STUDIES FROM OBSERVATION: 50 MINIMUM



SKETCHBOOK SESSIONS FROM OBSERVATION





CONTOUR DRAWINGS: SKETCHBOOK













