## ART 321 \_ PHOTOGRAPHY II (Hybrid)

#### Week two activities:

- A. Expanding Lighting options: Lighting with multiple sources
- B. SINGLE LIGHT SOURCES vs. MULTIPLE LIGHT SOURCES

pros and cons of single light source setups:

pro: Simple setups

**Lower cost** 

Less time required

Color control of light environment may be easier

Et al

cons: Lower level of lighting control

Lack of backup sources?

et al

pros and cons of multiple light source setups:

pro: Wider range of lighting effects

Lighting ratios easier to control More control over lighting angles

Et al

cons: Higher cost

More complex setups

Lighting setups more time consuming More complex control of color balance?

et al

for more:

https://www.slrlounge.com/workshop/multi-point-light-setups/

https://improvephotography.com/flash-photography-basics-9/

https://www.diyphotography.net/21-photographs-and-lighting-setups/

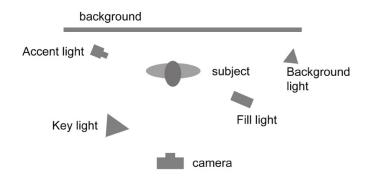
### LIGHTING TERMS: Week Two

KEY LIGHT FIILL LIGHT BACKGROUND LIGHT ACCENT LIGHT

ATRIBUTES OF LIGHT
BOUNCE CARD/BOUNCE BOARD
CONTRAST

## C. Assignment Imaging sessions:

Begin imaging work on Part B. of Assignment 2. Please take notes during demos.



The following videoS expand on the concept of the multiple light source setups and provides interesting techniques for developing their potential. Please note that some of the scripts for these videos are weak but the technical information is well presented:

https://www.youtube.com/watch?v=rDIsdTxNKJ4

https://www.youtube.com/watch?v=7r Yi7MnJFs

The following link is to a site that permits you to easily create your own lighting diagrams and then save them as independent files.

http://www.lightingdiagrams.com/Creator

# D. Non-imaging assignment elements

Complete **Lighting Observation 2 and 3** in <u>Lighting Journal</u>

Gather final image for Part C. of Assignment 2. Image inventory