

## Flash Photography, Diffusers, Reflectors Project

### **Flash – (choose one from the list)**

#### On Camera Flash

- 1- Indoor shot of a person \_\_\_\_\_ Flash OFF  
2- Indoor shot of a person \_\_\_\_\_ Flash ON

#### Hot-shoe Flash Direct

- 3- Indoor shot of a person \_\_\_\_\_ Flash OFF  
4- Indoor shot of a person \_\_\_\_\_ Flash ON

#### Hot-shoe Flash Bounce 60°

- 5- Indoor shot of a person \_\_\_\_\_ Flash OFF  
6- Indoor shot of a person \_\_\_\_\_ Flash ON

### **Flash Diffuser - (choose one from the list)**

#### Hot-shoe Flash Built in Diffuser Direct

- 7- Indoors shoot an object \_\_\_\_\_ Diffuser OFF  
8- Indoors shoot an object \_\_\_\_\_ Diffuser ON

#### Hot-shoe Flash Clip on Diffuser 180° (Straight up)

- 9- Indoors shoot an object \_\_\_\_\_ Diffuser OFF  
10- Indoors shoot an object \_\_\_\_\_ Diffuser ON

#### Hot-shoe Flash Green Color Corrector Direct

- 11- Indoors shoot an object \_\_\_\_\_ Diffuser OFF  
12- Indoors shoot an object \_\_\_\_\_ Diffuser ON

#### Hot-shoe Flash Green Color Corrector 45°

- 13- Indoors shoot an object \_\_\_\_\_ Diffuser OFF  
14- Indoors shoot an object \_\_\_\_\_ Diffuser ON

### **Reflectors - (choose two from the list)**

#### Soft Gold Reflector

- 15- Outdoors shot person \_\_\_\_\_ NO Reflector  
16- Outdoors shot person \_\_\_\_\_ Reflector

#### Silver Reflector

- 17- Outdoors shot person \_\_\_\_\_ NO Reflector  
18- Outdoors shot person \_\_\_\_\_ Reflector

White Reflector

- 21- Outdoors shot person \_\_\_\_\_ NO Reflector
- 22- Outdoors shot person \_\_\_\_\_ Reflector

Gold Reflector

- 23- Outdoors shot person \_\_\_\_\_ NO Reflector
- 24- Outdoors shot person \_\_\_\_\_ Reflector

Translucent Reflector (Above subjects head, softens sunlight/ light)

- 25- Outdoors shot person \_\_\_\_\_ NO Reflector
- 26- Outdoors shot person \_\_\_\_\_ Reflector

Submit

You will submit **8 Photographs** for this project, each photography should have a NO FLASH and FLASH comparison photograph or a NO REFLECTOR and REFLECTOR photograph to show the difference between the photos.

Examples

