PHOTOGRAPHY TIPS AND BEST PRACTICES

DIY PROFESSIONAL HEADSHOT:



If you have a tripod, set it up with the camera in vertical position. If tripod is not available, grab a friend or coworker to assist.



Pick a location with good lighting and simple background.



Use a smart phone to capture best photo quality. If you're using a DSLR camera, suggested settings are: Aperture 4.0, Shutter Speed 1/100, & ISO range 100-1000. Use the automatic setting if you are unsure.



Take a few different poses until satisfied.



Upload to the web in high resolution format.

Note size for EKU website directory is 200x250px.

OTHER TIPS:

- Wear clean, professional attire.
- Keep the perspective close and simple.
- Crop the photo to waist/shoulders up to head.
- Choose a background that is simple and not distracting to the viewer.

DIY EVENT PHOTOGRAPHY:



Use the native camera. Videos and photos taken directly in Instagram have lower resolutions and limited options for editing directly in the app.



Opt for natural lighting when possible. When shooting indoors, try to take photos near a window and away from any artificial light. Artificial light can tint your photographs yellow.



Keep HDR off. Essentially, the HDR (high dynamic range) function takes many different exposures of the same photo, and blends them together in one photo. However, it can sometimes make a picture look unnatural and overdone. Keep it simple; less is usually more.



Take a variety of shots. Ask people to pose for photos, but also don't hesitate to take photos as you walk around to capture the event itself.



Turn off the flash. The flash is limited to a short distance and can be quite distracting to someone participating in the event.

OTHER TIPS:

- Think ahead and create a photography list.
 - Are there important people at this event that we need to document?
 Specific details of event itself?
- Keep your camera steady for sharp, shake-free shots.
- Turn on the grid lines and use the rule of thirds.
 - Turn on gridlines on your phone by going to Settings > Camera > Grid.

