

#### Shooting with what you have, where you are.

#### CONTENTS OF THIS TRAINING:

- Audio
- Video
- Lighting
- Shot composition
- Storytelling
- Software recommendations
- Publishing options

# AUDIO: AVOID EXTRANEOUS NOISE













#### AUDIO: GET CLOSE, BUT KEEP YOUR SOCIAL DISTANCE





### VIDEO: SHOOT HORIZONTALLY IF IT WILL BE VIEWED THAT WAY





# VIDEO: CAMERA SUPPORT



#### Good

Holding the camera horizontally in a stable manner while minimizing movement is a good start.



#### Better

Horizontal orientation while gripping the camera backwards allows bracing of the elbow on your torso. A second arm can further stabilize.



#### Best

The best option is always to set the camera down and avoid josseling it. Products like the gorillapod (shown) are great options allowing for much versatility.

# VIDEO: SHOT TYPES





**Extreme Wide Shot** 





Medium Close up



Shot types are usually defined by proximity to the subject. Frequently this is accomplished with "zoom".



**Medium Shot** 



**Extreme Close up** 



### VIDEO: CAMERA MOVEMENT (PART 2)

Instead of zooming, move closer to your subject.



**Don't zoom** Move your feet.

The "Digital Zoom" on cameras accomplishes this zoom effect by reducing the resolution of your image to bring us closer. You are much better served to stay at full quality and move closer to your subject.



### VIDEO: EXPOSURE



### LIGHTING: JUST SAY NO! TO BACKLIT SUBJECTS.

In the setting/scenario below:



#### Choose approach A, not B.

A. Use natural light in your favor



B. Do not shoot into a light source







# SOFTWARE: ADVANCED CAMERA





FILMIC

Advanced photo/video Camera app







#### STORYTELLING:

How do I tell my story? Here is a 1 minute example:







\*Free



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