

DIY VIDEO FOR OBSERVATION PRESENTATION

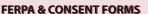
RANKFORT CENTER
OR LEARNING & SCHOLARLY TECHNOLOGIES



YOU WILL LEAR TO:

- 1. Collect and retain appropriate consent forms on paper or electronically
- Capture video of yourself teaching either in-person or online.
 Upload videos to your Huntersoe.org Google
- Drive account

 4. Submit the recording to your field supervisor
- and faculty
- Prepare the recordings for edTPA/HTPA submission (if applicable)



Please do not record without collecting consent *It's illegal*

The Family Educational Rights and Privacy Act (FERPA), is a federal law that protects the educational records of students and requires consent from guardians of minors to release records such as video to an outside source.

In your case, you will be sharing the video with Hunter College and Pearson.

Students who do not provide consent cannot be present in the video.



- Log into your @students.huntersoe.org Google account
- 2. Visit www.huntersoe.org
- 3. Click Consent Forms



IN-PERSON TEACHING

- Select a device you are comfortable with such as your smartphone/tablet
- Check your device's storage capacity
 Have your device charged/plugged in
- Make sure the camera is stable

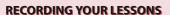




IN-PERSON TEACHING

- Test the built-in mic or use an external mic
- Adjust the room for appropriate light and noise
- Avoid showing only the back of student heads. We suggest an angle from the side.
- Record horizontally, not vertically





Practice

"ding can be distracting or intimidating for anyone.
ideos can accustom you and your students to the
if the camera. They can also be helpful in
| any technological issues with the device or
troubleshooting.

Record Everything

It is recommended to record as much as possible. When it is time to choose your submission(s), you will have a variety of content available.







- 1. Search for "Camera"
- 2. Scroll down & find Camera 3. Click on Camera

Settings





Default Camera functionalities set by manufacturer that we can change. Notably the format and recording preference of the video.







Shooting video with High Efficiency enabled is preferred than shooting in Most Compatible capture mode.

High Efficiency

Most Compatible

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720p HD at 30 fps - High Efficiency capture mode enabled.

- 1. Saves the most amount space
- 2. Approximately 2.4GB for 1 hour









720p HD at 30 fps - Most Compatible capture mode enabled.

- 1. Creates large file sizes
- 2. Approximately 3.6GB for 1 hour







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- Video Stablization
- Advanced recording options

45 EE 44 to 2 60%

< Camera settings

Save selfies as previewed

Selfie color ton

Video endritions

Advanced recording options

Treating personage

Grid lines

O



Optimizing Video

- 1. Reduce File Size.
- 2. HEVC format.

Advanced recording options
Reduce the size

7

RT CENTER



Extraction Methods
1. Google Drive





WE ARE HERE TO HELP

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Student Online Office Hours

Monday - Friday 5pm - 7pm via Zoom Office in E613

M-Th: 11am - 7pm

F: 11am - 5pm

For More Info Visit the Frankfort Center Online