Instructions for Videography Exploration (filming and editing)

1. Complete your video production (shooting your video)

Make sure your camera is horizontal and upright unless done purposefully for effect

Shoot more than you think you will need

Leave plenty of time for editing; it can be a slow process

Most of your video will probably end up unused (on the cutting room floor)

1. Bring your collaborative film footage to the Computer Lab by the woodshop
2. Find an available computer and create a file folder on the desktop for your video and audio files
3. Use the USB outlet on your camera to load your film onto one computer for every member of your team. Ask for assistance as needed.
4. Find and Open Premiere Pro (Click on the Window in the lower left hand corner of your screen and either scroll through the programs or search it in the search bar)
5. Open Mozilla in the same way you opened Premiere Pro
6. Search Google and Open

Search: Learn premiere pro in 20 minutes. You should get a YouTube video titled: (or click the hyperlink)

[LEARN PREMIERE PRO IN 20 MINUTES ! - Tutorial For Beginners](https://www.youtube.com/watch?v=Hls3Tp7JS8E)

1. You can either watch the video tutorial all the way through then begin, or you can watch a segment of the video, pause, and they try what you have seen.

You may use audio and video resources from [Archive.org](https://archive.org/) or [FreeSound.org](https://freesound.org/) (requires login) to incorporate into your video

You may also use the audio file from your recording and edit shots in a sequence to match and support the audio

* If the majority of students have made sufficient progress. You will be given verbal instruction on how to export your finished video. Finished videos will be watched and evaluated as a class.
* **If most students have not completed their video by the end of class. The completion of the video editing will be assigned as homework. Competed videos will then be viewed and evaluated as a class at the beginning of the next class period.**