Final Cut Labs I & II AEVE - HSPS

Project Prep

I. Create a Pexel Folder

- Create 1 Folder on desktop "Pexel Project" and 2 sub folders "PX1" & "PX2"
 - Keep Track of Contributors in notes/google doc/etc
- Visit <u>pexel.com</u> and search for video media
 - Use search filter: Videos → Filters → Orientations ↓ Horizontal
- Collect media for 2 topics of your choice (school appropriate)
 - · Download media take note of contributor
 - · Move media from downloads into your Pexel Project sub folder/s
 - Discard any media not being used (move to trash and empty)

II. Create Final Cut Pro (FCP) Libraries

- In FCP menu bar, select File → New → Library
 - Name it Pexel 1 or PX1
 - · Select Event and rename it PX1 Media
 - In menu par, select File → New → Project (\(\mathbb{H}\mathbb{N}\))
 - Name it "Title (your name)"; [PX1 Jason]
 - Keep it in "4K" with "30p"
- Repeat previous step with the name Pexel 2 or PX2
- Delete un-wanted FCP Libraries
 - Finder (\(\mathbb{H}\mathbb{N}\)) \rightarrow Movies \rightarrow Move library to trash and empty
 - Finder (\(\mathbb{H}\mathbb{N}\)) → Movies → FCP Backups → move library backup to trash and empty

Final Cut Labs I & II AEVE - HSPS

Pexel Project 1

- III. Create Audio for Pexel Project 1 (PX1) Build Audio and then Visual Topic of Choice 30s
 - A. File Set Up
 - Create Audio Track
 - Save (\(\mathbb{H} \mathbb{S} \)) as "Title.Audio.Name" [PX1.Audio.Jason]
 - B. Audio Component
 - · Arrangement Track Minimum 3 Sections
 - Minimum (3) of Intro-Body-Outro
 - Select Tempo (speed) and Key (feel)
 - Major=Happy; Minor=Sad/Emotional; Dim=Angry/Scared
 - Create sound track based on subject and sections selected.
 - 4 Layers Minimum
 - Use of Loops, MIDI, Patterns, , Virtual Drums, & Waves
 - Level & Pan (Balanced)
 - Bounce Audio
 - C. Visual Component
 - Open Audio Track in Media Browser and Connect <u>under</u> FCPX Time Line
 - Finder → Music → Logic → Bounces → Drag & Drop
 - Use "Gap Clip" if needed (\\`\W)
 - · Create Title and Credit Sequences
 - Give Appropriate Credit to Contributors
 - · See Credits from "Memories"
 - · Editing Techniques
 - 1 Transition/Effect (choose one)
 - 1 Clip Color Corrected
 - 1 Clip Crop/Trim/Transform/Distorted (choose one)
 - D. Export Movie into Movie Library on your station
 - Select Apple Device 4K
 - Send file to producers station
 - Finder → Movies → File name

Final Cut Labs I & II AEVE - HSPS

Pexel Project 2

IV. Pexel Project 2 (PX2) - Build Visual and then Audio - Topic of Choice -30s

A. Click Track File Set Up

- Create Audio Track / Click Track of desired tempo to align visual media
- Save (\(\mathbb{H} \mathbb{S} \)) as "Title.Click.Name" [PX2.Click.Jason]
- · Bounce Click Track File
- Open Click Track in Finder and attach Click Track under Time Line
 - Finder → Music → Logic → Bounces → Drag & Drop
 - Use Gap Clip (\(\mathbb{H} \text{W} \)) if needed

B. Visual Component

- Use Markers "m" to create beat markers for potential edit cuts
 - · Place Markers on Click Track
- · Create Title and Credit Sequences
 - Give Appropriate Credit to Contributors
 - · See Credits from "Memories"
- · Editing Techniques
 - 1 Transition/Effect (choose one)
 - 1 Clip Color Corrected
 - 1 Clip Crop/Trim/Transform/Distorted (choose one)
 - 1 Advanced Retiming/Keyframe (choose one)
 - Export Movie into Movie Library on your station
- Export Movie into Movie Library on your station

C. Audio Component

- Create Audio Track
- Save (#S) as "Title.Audio.Name" [PX2.Audio.Jason]
- Edit File to the Click Track Tempo
- Open a Movie Track (光 分 M) within Global Tracks (G)
 - Import Video File
- · Arrangement Track Minimum 3 Sections
 - Minimum (3) of Intro-Body-Outro
- · Create sound track based on subject and sections selected.
- 4 Layers Minimum
 - Use of Loops, MIDI, Patterns, , Virtual Drums, & Waves Level & Pan (Balanced)
- · Level & Pan (Balanced
- Bounce Audio

D. Attach Audio & Visual within FCPX

- In FCPX, Open Audio in Finder
 - Finder → Music → Logic → Bounces
- · Attach Audio under Time Line
- Delete / Mute Click Track
- Export Movie with Audio into Movie Library on your station
 - Select Apple Device 4K
 - Send file to producers station
 - Finder → Movies → File name