



Video Workshop: Impressions of the UNB Fredericton Experience



MANIPAL
ACADEMY OF HIGHER EDUCATION
International of Excellence Awarded by the Ministry of Education



MAHE - UNB Dual Degree in Nursing

Impressions of your clinical experience, the city, and campus

- 2-3 minute video for YouTube
- 16 X 9 (landscape orientation), 30 fps, 4K where possible, 1080/HD otherwise

This might include:

- Introducing yourselves, your motivations and hopes
- Highlights (Best experiences)
- Challenges
- Positive takeaways



Reflection prompts

- Why did you come?
- What were your first impressions?
- What was your best experience in clinical? In Fredericton?
- How are the people?
- **What is it like to be here?**
- What will you remember most?
- What are your hopes for the future?

Tailoring your message to your audience

- What do you want to tell your instructors, professors, and hosts?
- What do you want to tell future students?

Examples in the student voice

- <https://youtu.be/1cpAaSVHbv0> (Harvard University)
- <https://youtu.be/5iIE1ycdkok> (University of Calgary)
- <https://youtu.be/0SDmp4Qk6-4> (University of the Arts London)
- <https://youtu.be/TKKeoOt5lgA> (MAHE / UNB '23 Group 1)
- <https://youtu.be/qx10SkPBnOo> (MAHE / UNB '23 Group 2)

Action Plan

- What stories would you like to tell (message + purpose)?
- How will you structure your story – what are the parts, and in what order will they appear?
- Will you use narration, subtitles, music?
- Moving imagery
 - Fictional representations?
 - Documentary images?
 - Which words/sounds will fit with the images you choose?
- Who will assume which role(s)?



Video Structure in shots:

Establishing scene

Reflections ("talking heads")

B-Roll (creative representations of reflections)

Closing scene

Sounds: voice / voice overs, environmental, music

Roles

- Writing and direction?
- On screen: everyone
- Shooting: everyone
 - Using the gimble: someone...
- Editing?

Filming: technology

- Camera: leverage resolution (4K / 1080), frame rate (30 / 60 FPS), exposure (locked)
- Light: flatter and illuminate, balance between subject and environment
- Sound: quality control in recording and balance in editing

A

30
·
4K

B



00:00:00

AE/AF LOCK

C

D

E

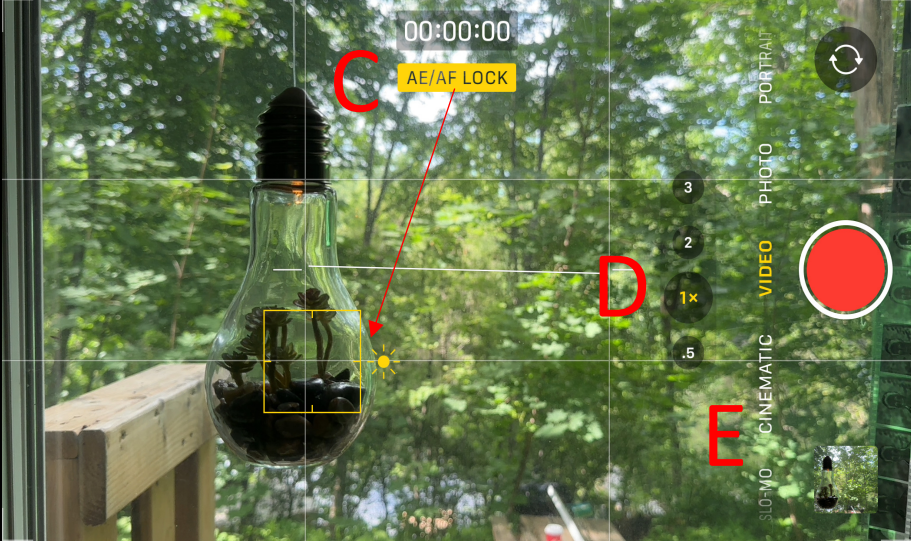
SLO-MO CINEMATIC VIDEO PHOTO PORTRAIT

3

2

1x

.5



iPhone Video shooting legend (iPhone 14)

A: 4K Resolution / 30 Frames per second optimum regular speed shots
4K or 1020 Resolution / 60 Frames per second for slow motion shots
(for 4K at 60 fps, you may need to go into your Settings → Camera...)

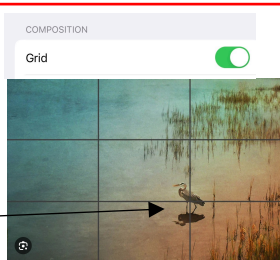
B: Activate “Action mode” for extra stabilization
Turn off the flash always

C: Lock Focus and Exposure: With one finger, press on principal object in your shot until exposure and focus are locked (AE/AF Lock); you can then slide the Sun icon up or down to lighten or darken the shot

D: Lenses: Wide angle (.5) is good for expansive scenes, default (1X) for focus on subjects, and the telephoto lens(es - 2, 3) for far away subjects

E: Shooting Modes: Video for regular shooting and slow motion (slowed down in editing), Cinematic for deep subject focus, Slo-Mo for slow motion, Timelapse for transitional scenes of time passing (with fixed or moving camera), and Front Lens for selfie-style

Settings →
Camera



Compose
objects on
grid lines

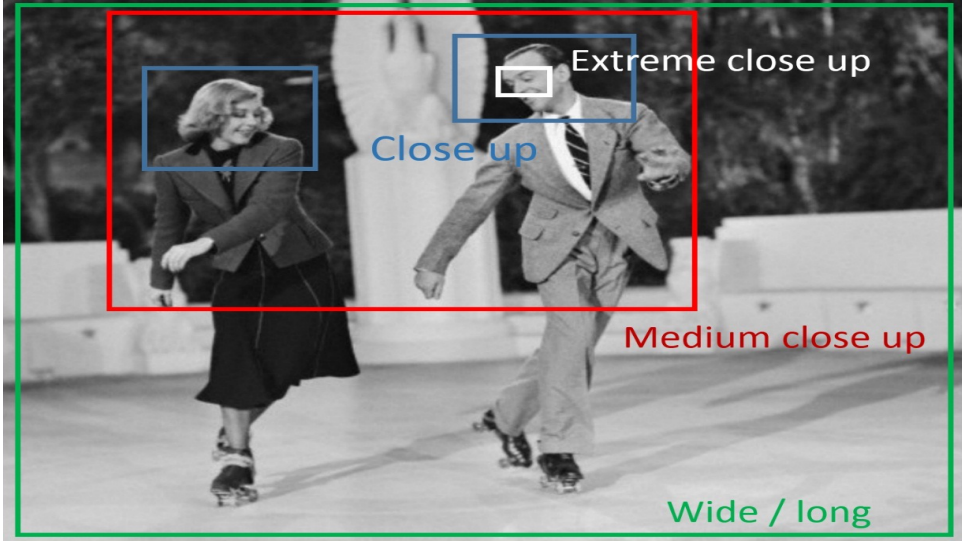
Filming techniques

- Composing: Intention, focus, depth, balance
- Perspectives: Distance, height, stability
- Movement: Speed, direction, stability

- Rule of thirds: <https://youtu.be/izX8EX6eYrM?si=j4MneMcxqQF2s-be>
- Boring vs creative B-roll: <https://youtu.be/6Oud3sw21Bw?si=sE3ffgQp4LzlyS08>
- Creative gimble moves: https://youtu.be/sj_PYRqFsol?si=eFguiqvCHWNbsWjU

Crafting a narrative with shot choices

Facets of a story	Shot options
Where (environment)	Establishing (or wide) shot
Who (the subject)	Close up
What (drama/actions performed by or on subject)	Long or wide shot
When (time period, at a point in a given story)	-Continuous shot or long take (representing space + time), -Close up of symbolic objects (sun, moon, clock...) -see <i>Editing decisions (cuts)</i>
Why (internal decisions making of the subject)	Extreme close up, sequence of other shots explaining back story



Extreme close up

Close up

Medium close up

Wide / long

Learning on the go: shot list for today's prototype

- Establishing shot
- Reflections
- B-Roll

Weekend team scavenger hunt for B-Roll shots:

- Static and stabilized – you/your group (at work, at play), events, destinations, built and natural phenomena
 - Low (flip camera so lens is closer to ground), high perspective, wide angle, close-up, etc.
- Bonus:
 - Match cuts (find the same subject in different locations, composed similarly)
 - Slo-mo (60 fps or more): Capturing a scene – straight on, high or low
- In motion:
 - Hallways, sidewalks, streets, downtown
 - Tracking: from behind / front / side; high / low; handheld / stabilized (rollers, gimble)
 - Orbiting subjects while stabilized (gimble, rollers, on a rolling chair)
 - Timelapse or Hyperlapse in a busy setting (handheld, tripod, gimble)
 - Gimble on a stick: replicate drone with high or rising shot – ideally with foreground objects
 - Slo-mo (60 fps or more) : following a subject - eye level or high/low
 - Subjects and objects: push forward, pull back, slide along (handheld, roller, gimble)
- Transitions – one of the following:
 - Overlapping gestures: e.g., Finger snap, walking, jumping, etc.
 - Motion shot (bus, taxi, etc.) placed briefly between two location shots
 - Black frame: ending one shot advancing to a black frame, and beginning another receding from it

Remember:

- Make room on your phone and upload clips regularly to storage
- **Plan for Audio clarity and consistency**
- Lock focus and exposure (usually)
- Make sure there is sufficient light on subject – add light if need be
- Compose shots with perspectives and depth in mind
 - Interesting angles and symmetry (use your grid)
 - Shoot high, shoot low,
 - Shoot with a foreground, midground, and background elements for depth
- Practice fluid movements at uniform speed in a single direction;
- How will you stabilize your shots? Action mode, slo-mo, gimble, rollers and props
- For timelapse and hyperlapse, focus on scenes with plenty of subjects moving

Music and sound effects in editing:

- **Premium Beat**

Large archive of artists-supplied music that can be licensed individually (vs subscription)

<https://www.premiumbeat.com/>

freesound

Downloadable sound effects under Creative Commons license

<https://www.freesound.org>

- **Uppbeat**

Three free downloads a month

<https://uppbeat.io>