



# INSTRUCTIONAL VIDEO STARTER DOC

Consider the below to plan & prepare your own instructional videos.

## I. Learning Goal:

## II. Assessment Method:

## III. Content (Create Outline or Script, 3-5 min)

- Self-Introduction and Intro to Topic. 2-4 sentences [15-20 seconds]
- Provide General Preview of the Topic/Desired Learning Outcome [15-20 sec.]
  - What you'll be discussing
  - Why it is important/interesting (foundational for, fun because, etc.)
- Deliver your Lesson [2-4 min.]
  - Break into 2-3 meaningful cognitive steps when possible.
- Review/Summarize Lesson [15-20 sec.]

*Avoid language that limits video re-purposing or quickly outdates it such as dates, specific assessments, phrases like "this is part three of..." or "after/before you've \_\_\_" or giving specific course titles. All of this can be included & easily changed in your LMS or class instructions.*

## IV. Create/Collect Visuals

- PowerPoint, website, software, document camera, images, Wacom tablet, etc.

## V. Organize & Practice Presentation

- Rehearse, maintain eye-contact, imagine the camera is a favorite student . . . and smile.

## VI. Prep to Record

- Software (YuJa, Screenflow, QuickTime, Jing, Camtasia, etc.)
- Add light to your face
- Webcam and/or Mic

### EXAMPLES TO GET YOU THINKING:

*Below are links to three different videos that can get you brainstorming.*

App\_Log\_Caffeine, Yale: <https://vimeo.com/163725771> Password: Yale

Geometry Periodic Motion, Yale: <https://vimeo.com/163725772>

Embed Google Drive Video in Moodle, Dann: <https://vimeo.com/199065221>

Macbeth, crowhurst, via PPT: <https://www.youtube.com/watch?v=QsLLsOJXVGk>

Macbeth, John Lyon School, Document Camera, London: <https://www.youtube.com/watch?v=ad76oNlfcN0>

Learn to Speak Spanish Videos, Bueno, entonces: <https://vimeo.com/user1330748>



# INSTRUCTIONAL VIDEO STORYBOARD

Planning your content, accompanying visuals, and the duration of each shot is essential for effective instructional videos.

Shot #	Duration	Content / Script	Visual