# Presentation Screen Recording Guidelines

## Prepare Your Presentation

1. Follow all accessibility guidelines on visual formatting (refer to other documentation on this topic)
2. Do not embed multimedia or hyperlinks into the presentation
	* Add these reference items directly into the DLE along with the presentation
3. Omit slide transitions or any other animations on the slide: these effects may not transfer to the movie format
4. Write out acronyms fully the first time you use them on the slide; discuss or define them in your narration
5. You do not need to “alt tag” your presentations if they are uploaded as a video:
	* Instead, your narration should briefly describe and discuss any visual content

## Plan and Record Your Presentation

1. Prepare for your narration with a script or outline; this will help organize your thoughts before recording.
	* Once the recordings are produced, the scripts can be used as transcripts
	* Narrated lectures should be concise, thorough, and clear
	* Plan to read or fully discuss all text on the slide to accommodate students with visual impairments
	* Refrain from adlib
2. Hardware Recommendations:
	* Best: Headset and microphone
	* Better: external microphone and speakers
	* Good: internal microphone and speakers
3. Choose a quiet room for recording:
	* Close the door
	* Turn off the phone
	* Log out of any other applications that might have sound notifications on your computer
4. Keep lectures short: 10 – 15 minutes is ideal; 20 minutes should be a maximum
	* Students will pay far less time and attention to a screen, than to a live lecture
	* Presenting information in “chunks” can aid in retention
	* Longer material can be broken into segments (i.e. Lecture1A, Lecture1B, Lecture1C etc...)
		+ Added Benefit: if changes are ever needed, you will only need to update one segment!
5. Speak as if you are giving a presentation to a room full of people or presenting in a webinar
	* The pauses you take in this approach are beneficial for the auto and manual captioning process
	* Pausing can also help emphasize especially important points

## Quality Control

1. Make a test recording with the first 5 slides of your presentation. Check the following:
* Audio quality:
	+ Are there distracting ambient noises?
	+ Do you hear distortions, scratchiness, unusual modulations?
* Sound levels:
	+ Is listening comfortable when your system and speakers are set to a middle volume?
* Pacing:
	+ Does the pace drag? Or does it feel rushed?
* Reality Check: if you were a student, would you want to spend time listening to this recording?!
1. Listen to your first recording in full: good production values reinforce the message that the lesson is of value!