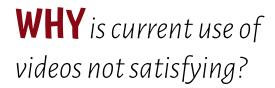
Breathing New Life into Old Approaches

Rethinking Video Use for Language Learning

WHY is current use of videos not satisfying?

HOW can we optimize the use of videos?

WHAT ICT tools can we use with videos?



Use of video unrelated to learning

"If you behave yourself today, we will watch a video for the next lesson"

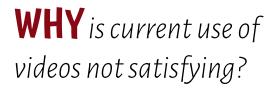
Use of video does not sustain interest

"We are going to watch a video before we start, for some background information."

Use of video as a lead-in to learning

"Watch this video and share what you will miss if you have to leave SG."

Current use of videos is not optimized, resulting in wasted curriculum time



Untapped potential of videos for building content knowledge

Use of video to visualize the abstract

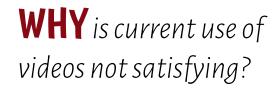
"We are going to watch a video that illustrates the impact of globalization"

Use of video to show remote contexts

"This video is going to show us what life is like for youth in South Korea."

Use of video for explanation

"Let's watch this video that is trying to explain the concept of creativity."



Untapped potential of videos as a fairly authentic instance of language use

Distinguish verbal from written language

"Let's re-write this conversation into a police eyewitness report"

Unpack parts of an argument

"Let's study how the narrator made a case for global warming."

Observe the function of jargon

"What are some words used in the video that we don't normally hear."

HOW can we optimize the use of videos?

Video-based questioning

for probing video content & developing critical thinking



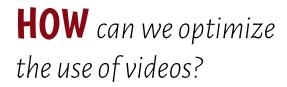
Video as a discussion hinge



Questions to enable sense making



Students as active meaning makers



Video-based questioning

3-step-guide



discussion hinge

Select a suitable video that does <u>at least one</u> of the following:

- ☐ Concretize abstract concepts
- ☐ Visualize remote events and contexts
- ☐ Provoke contention
- ☐ Spark dissonance
- ☐ Evoke resonance

HOW can we optimize the use of videos?

Video-based questioning

3-step-guide



Develop a good set of questions will enable students to:

- ☐ Attend to pertinent information
- ☐ Identify relevant details
- ☐ Make claims based on evidence
- ☐ Develop a point of view
- ☐ Problematize, i.e. see a problem
- ☐ Propose a course of action

HOW can we optimize the use of videos?

Video-based questioning

3-step-guide



Observe students as active meaning makers in terms of:

- Evaluating claims
- ☐ Distinguishing facts from opinions
- ☐ Identifying bias
- ☐ Formulating opinions and/or POV
- ☐ Synthesizing new and existing knowledge



Dialogic Use of Videos

for active & engaged learning

an approach of using videos where students are

actively engaged in negotiating with the video content during the viewing process



Dialogic Use of Videos

2 methods of delivery

Through linear videos where interactivity is **external** to videos

Through dynamic videos where interactivity is within videos

WHAT ICT tools can we use with videos?

Gamified Interactive Video



WHAT ICT tools can we use with videos?

VideoAnt





Cindy On









» Christmas with love from Mrs Claus



How did this video make you feel?

0:00

Identify 3 points in this video that evoked an emotional response e.g. anticipation, irritation, or love. Explain why you felt this way and how did the video make you feel so.

▲ Cindy Ong on 11/18/2016 4:48:29 PM

Respond



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Why should we "be happy at Christmas"?

2:28

Can you make a guess as to the link between being happy and Christmas? Why would Jake think it is important for his sister to be happy at Christmas?

▲ Cindy Ong on 11/18/2016 4:54:12 PM

Respond



Who would you choose?

2:53

If you have an urgent request, who would you send it to, Mr Claus or Mrs Claus? What are your reasons for making such a choice?

▲ Cindy Ong on 11/18/2016 4:51:21 PM

Respond











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WHAT ICT tools can we use with videos?

EdPuzzle











Why add quizzes during the video?

Insert formative assessment anytime during the video and check your students' understanding.

Know if your video is effective with your students and if they are watching it.

Show me how



Workshop at eduLab@AST on Apr 25, 2017

Using Interactive Videos for Learning

TRAISI Course Code: 31097

Recognizing the potential for videos as a key instructional resource, this workshop leads participants in exploring innovative ways through which videos can be used in learning and teaching. During the workshop, participants will explore how appropriate videos for classroom use could be selected, use videos in a media-saturated environment e.g. video-based discussion for content learning, and design lesson activities that would lead to self-directed and collaborative learning.

By the end of the session, participants will be able to:

- 1. Explore innovative ways of using videos to enrich learning and teaching
- 2. Gain insights and tips on how to design lesson activities using videos that lead to SDL & CoL



Workshop at eduLab@AST on Aug 30, 2017

Develop Critical Thinking Skills with Video-Based Questioning

TRAISI Course Code: 12794

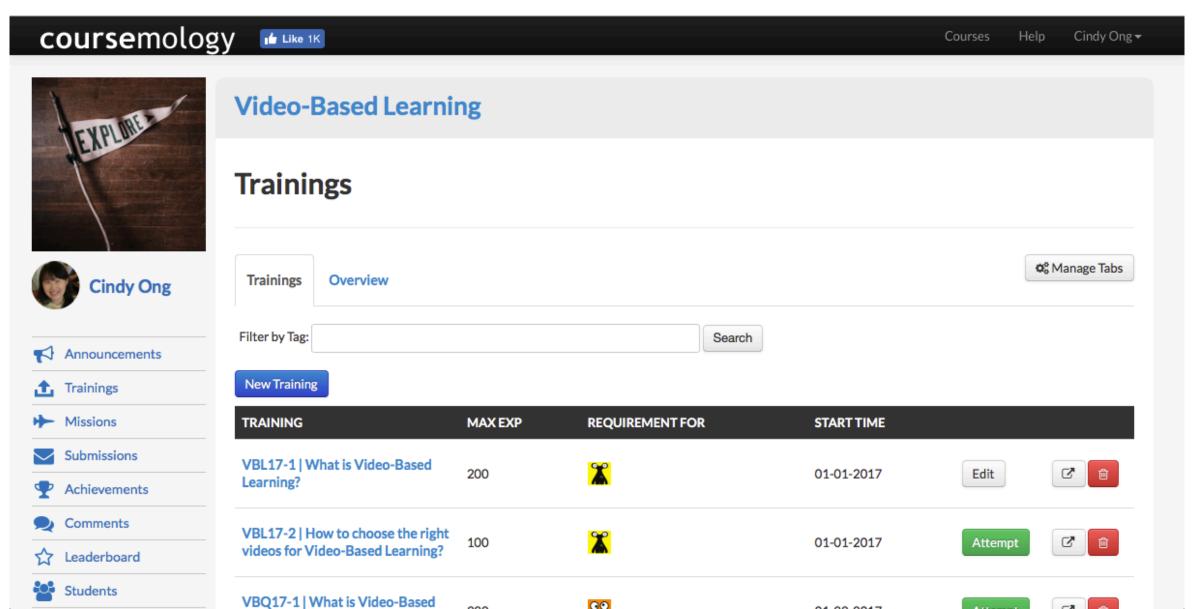
This workshop demonstrates how videos when paired with a questioning protocol, is effective in developing critical thinking skills. Participants will be led through a lesson design process to experience first-hand how appropriate videos can be selected and incorporate relevant instructional strategies to help students think divergently during video-based discussion.

By the end of the session, participants will be able to:

- 1. Incorporate different types of questions in their lesson to scaffold thinking
- 2. Use questions in an intentional way to develop critical thinking skills









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Learner | Educator | Designer