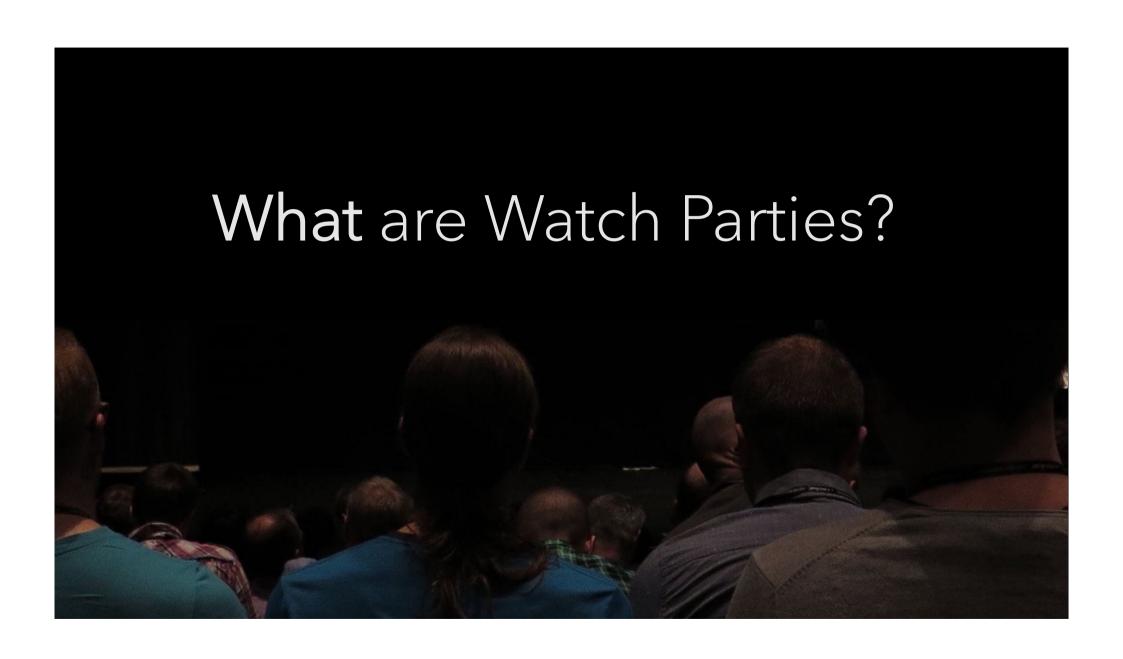
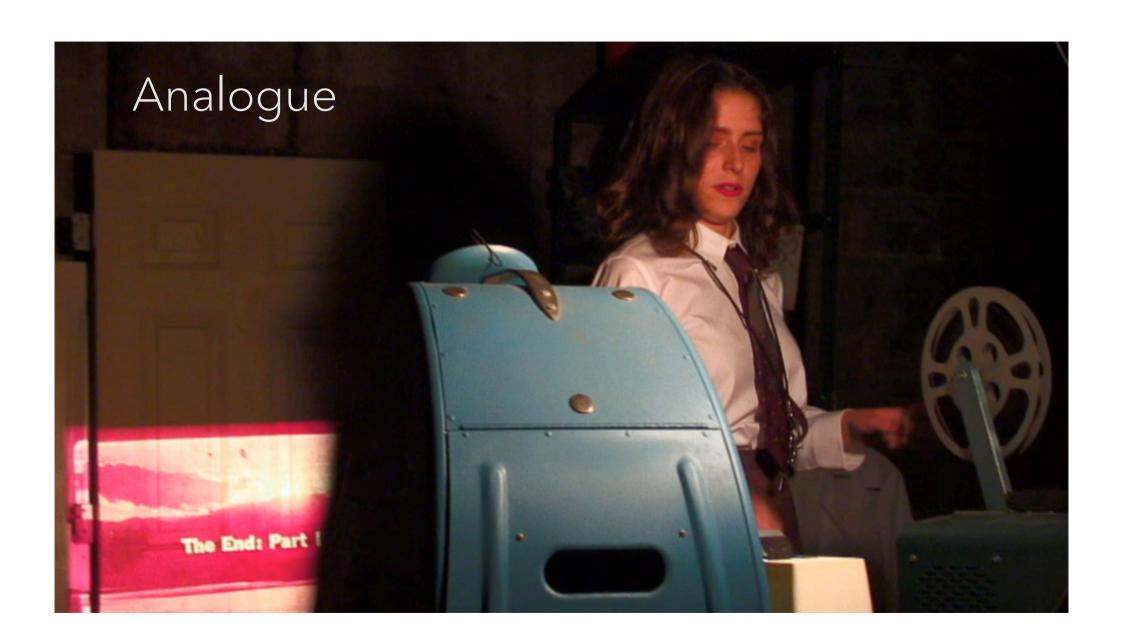
Selected slides followed by staff feedback

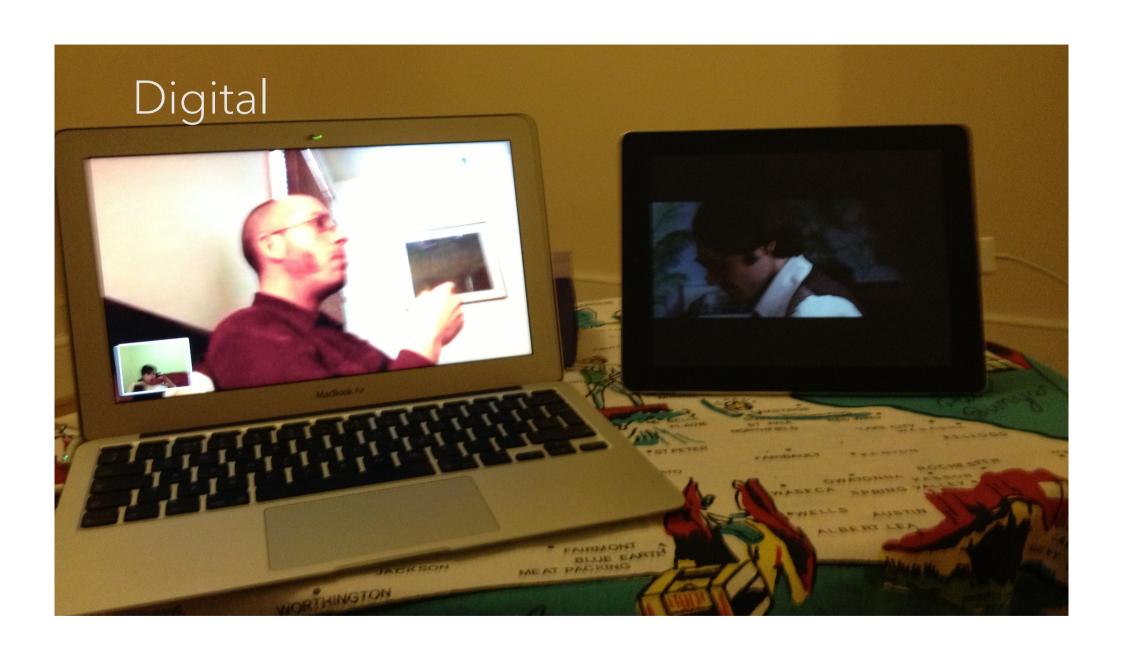
Presented at the School of Humanities and Applied Social Sciences'
Learning and Teaching Fortnight
Presented on Friday 23 April, 2021, repeated on Monday 26th April 2021



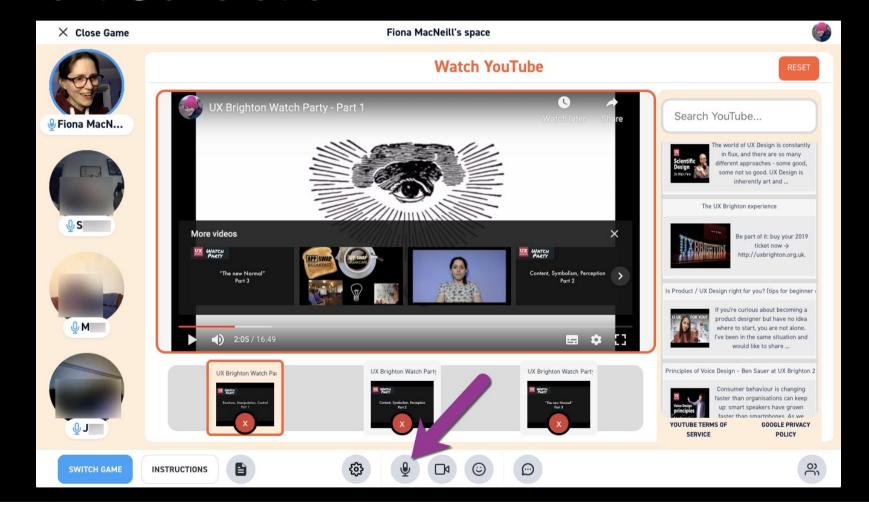








Next Generation

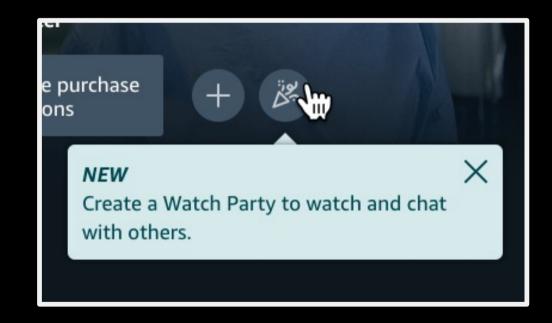


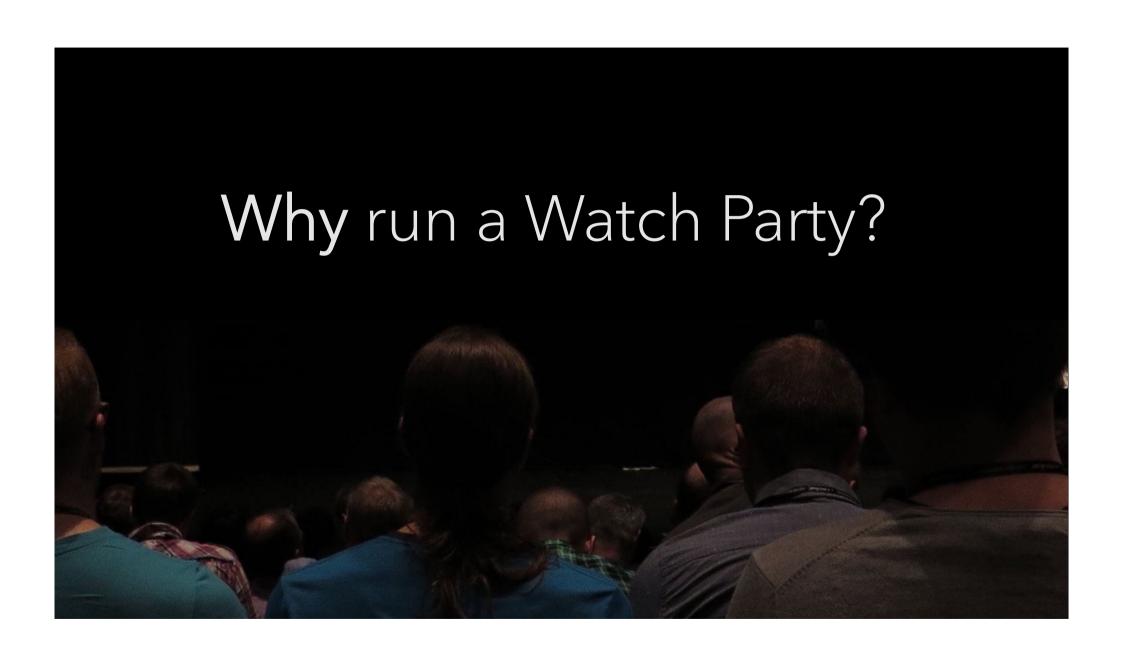
Coming trend?

New function in existing VOD services?

SEE Amazon Prime

Don't get excited yet...





Clear or Hard Benefits of Watch Parties

- Pre-recorded video is more accessible
- Pre-recorded videos are higher quality
- Subtitles and additional description are added in advance
- All students have access to the same teaching material
- Reuse/repurpose existing video lecture content
- Remix open video content



The median attention span for students drops to around 50% after 9mins of watching a video.

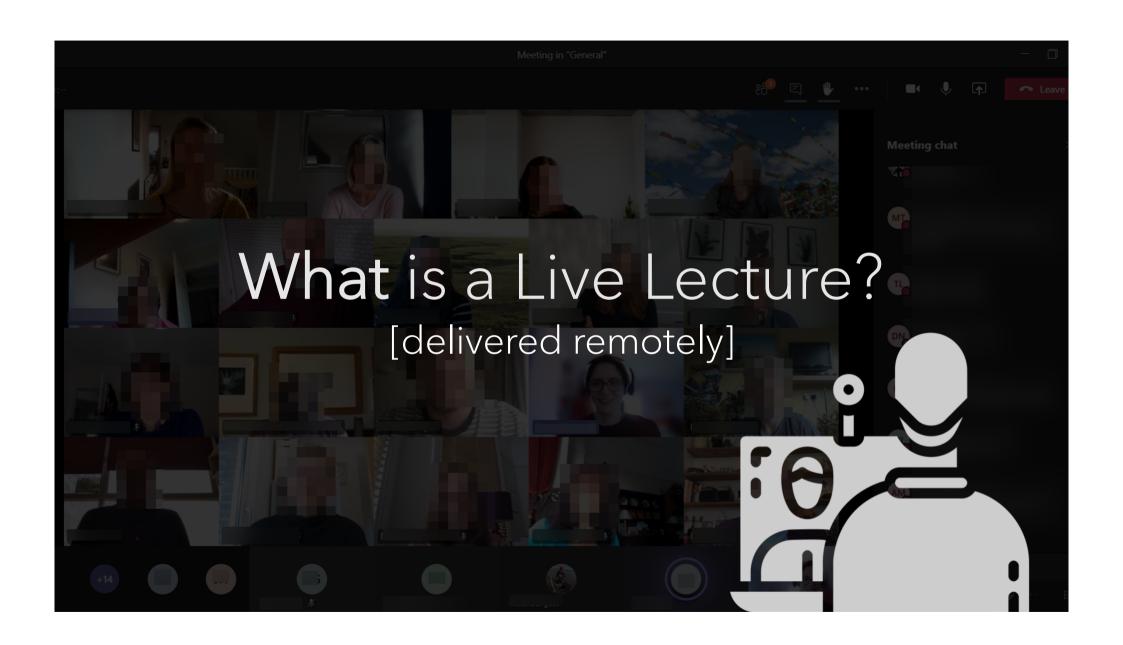


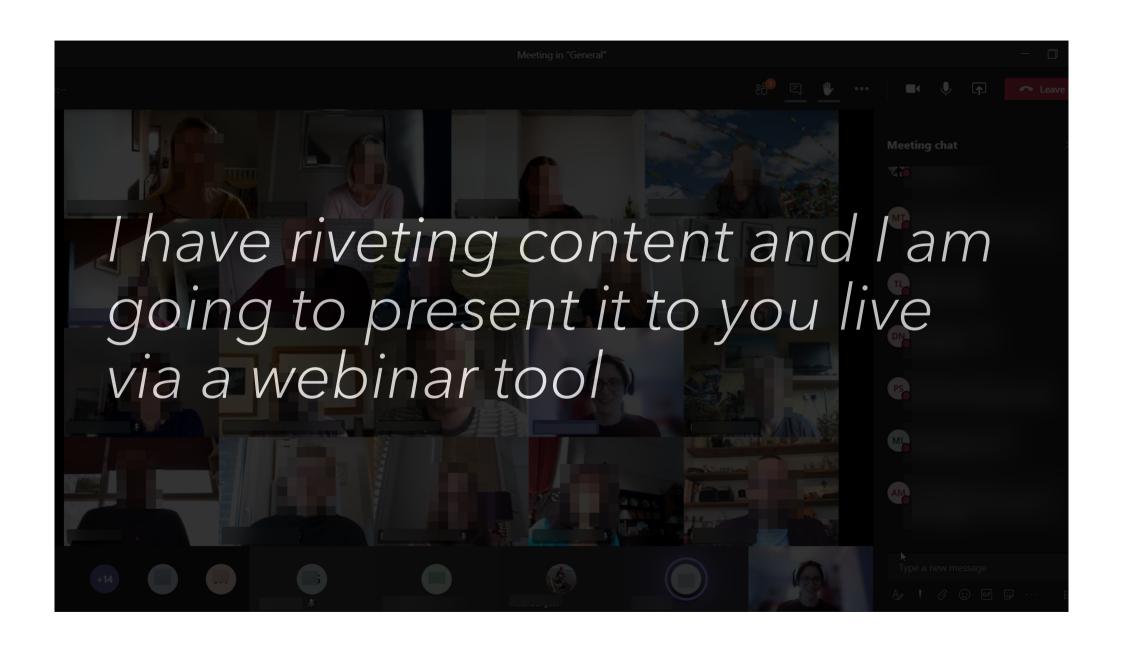
Soft Benefits of Watch Parties

- Video content + instructor presence value added = increased attention span
- Reserving space and time for watching
- Social cohesion and benefits of shared watch experience

"studies have also demonstrated that behavioural coordination between groups of people increases cohesion between them (Jackson *et al.*, 2018), boosts liking and perceived social closeness (Tarr et al., 2014, 2015) and enhances cooperation (Reddish *et al.*, 2013)."

Zimmerman and Richardson (2018)





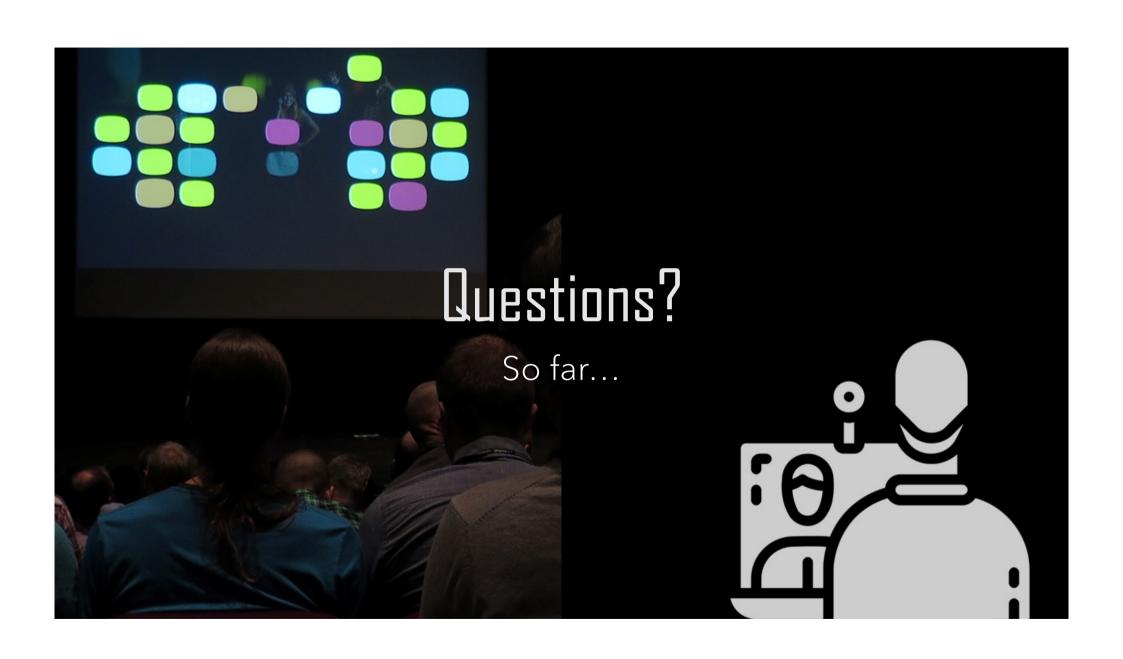
When to use which method? It depends on your raw materials

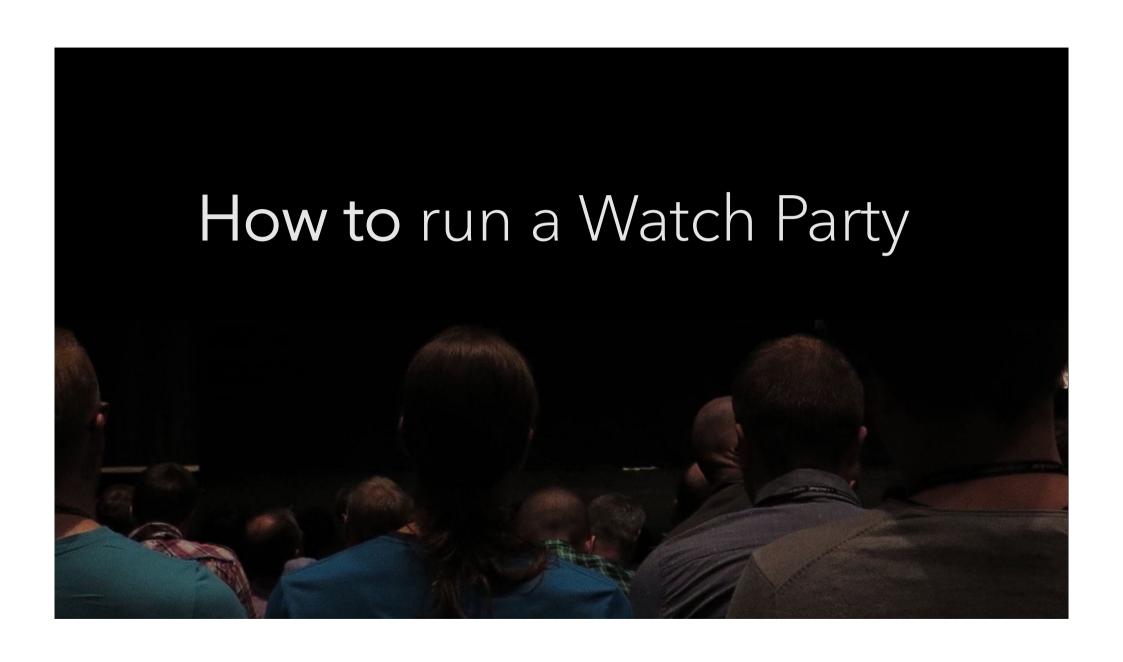
Watch Party Recipe

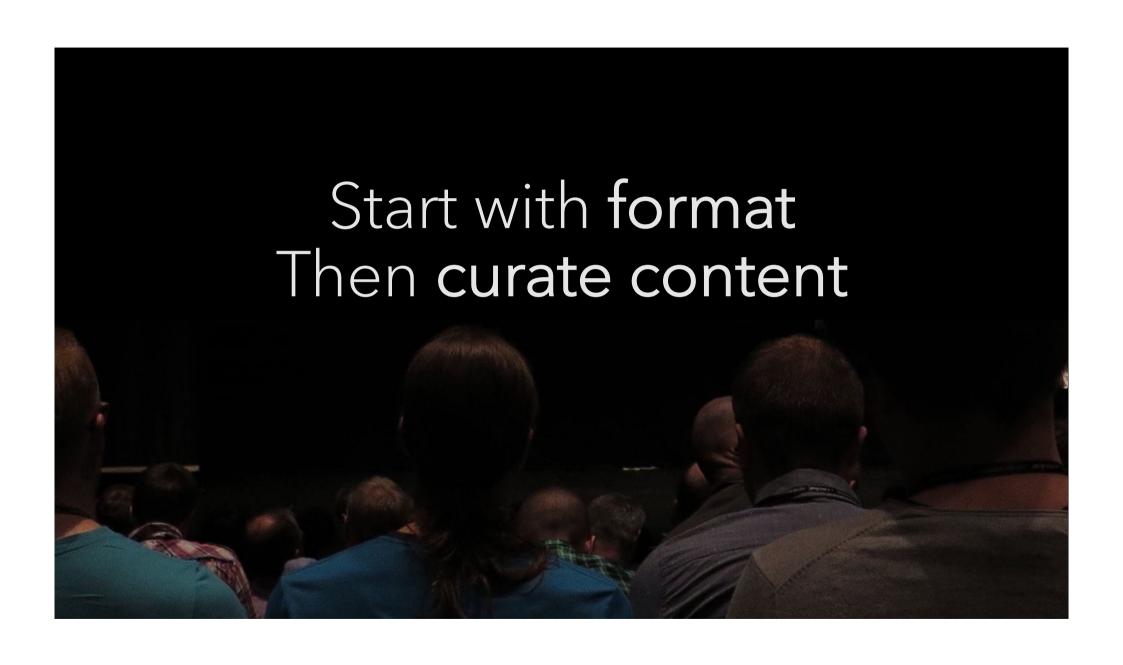
- Complex subject matter
- Time to prepare watch list
- Timetabled lecture/seminar
- A lecturer with a decent Internet connection
- This can be done solo
- Pre-existing video content
- Lecturer must be at the Watch Party Lecturer must be at the Live Lecture

Live Lecture Recipe

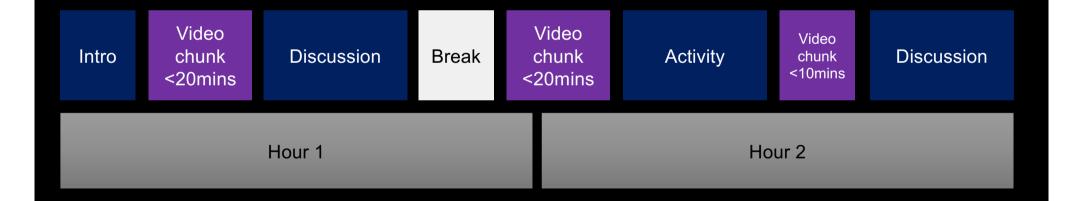
- Complex subject matter
- Time to prepare lecture content
- Timetabled lecture/seminar
- A lecturer with a **stable** Internet connection
- A back-up colleague to help with the chat or in case of network failure



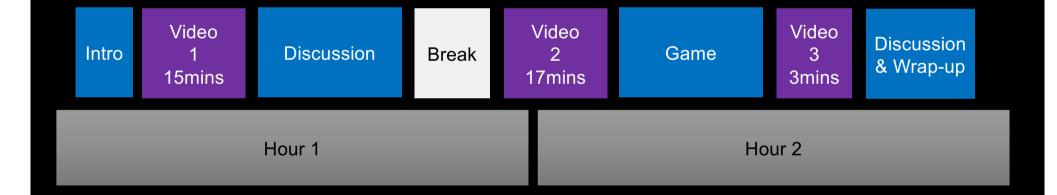




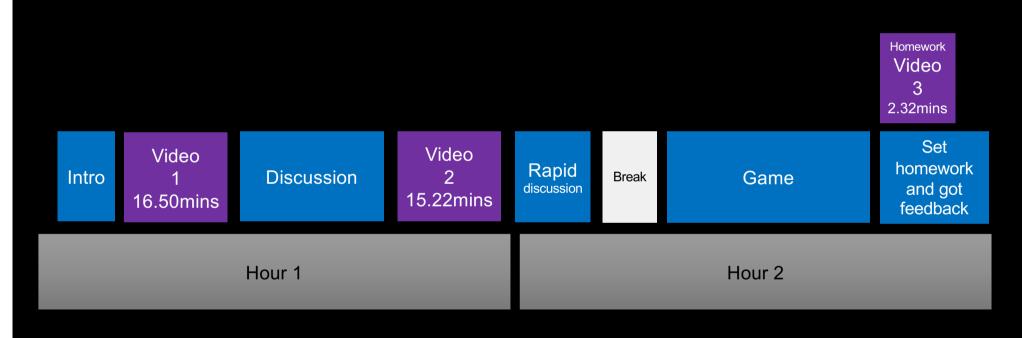
Watch Party Session Plan - Idea



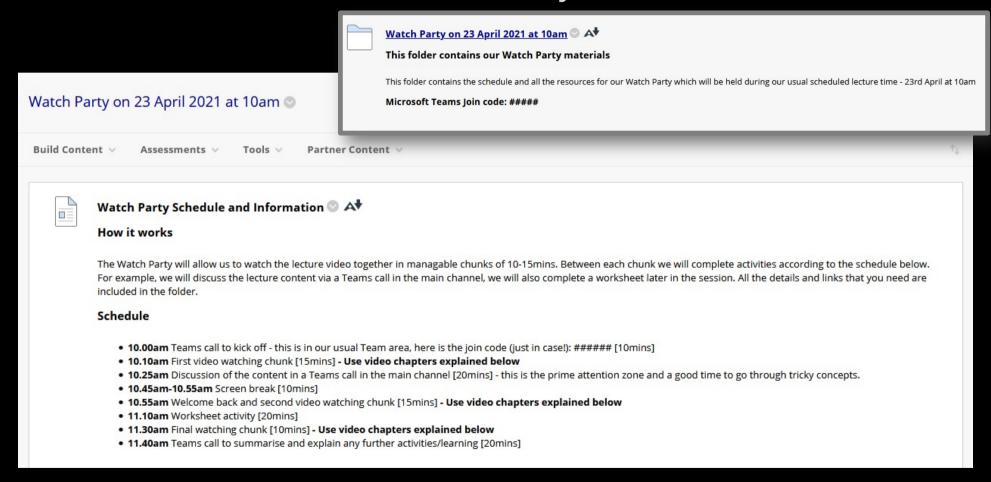
Session Plan for Fiona's Watch Party

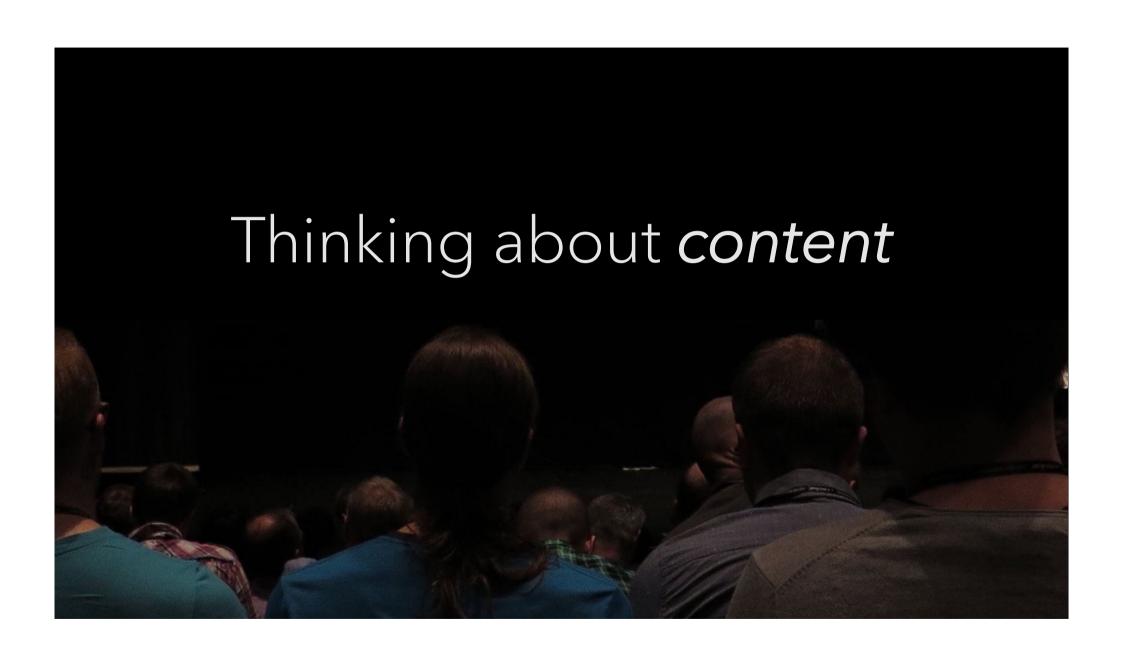


What actually happened at Fiona's Watch Party



You need a schedule, but you can be flexible





Nick Knowles Approach your own content

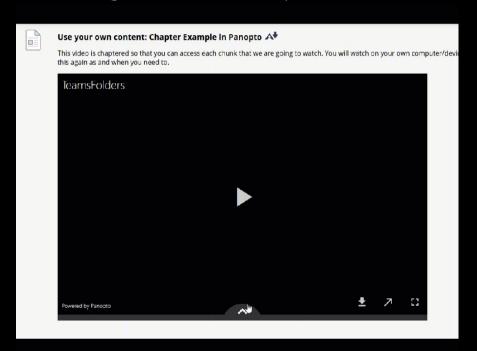
Photo of Nick Knowles

<u>DavidDjJohnson</u>, <u>CC BY 3.0</u>, via

Wikimedia Commons



Add Watch Party chapters to an existing video in Panopto



Elvira Approach your own content, plus YouTube

Photo of Elvira, Mistress of the Dark (Cassandra Peterson)

Owen Byrne from San Francisco, USA, CC BY 2.0, via Wikimedia Commons



Intersperse YouTube videos with your content in Panopto (only works with links, not embedded Panopto videos)



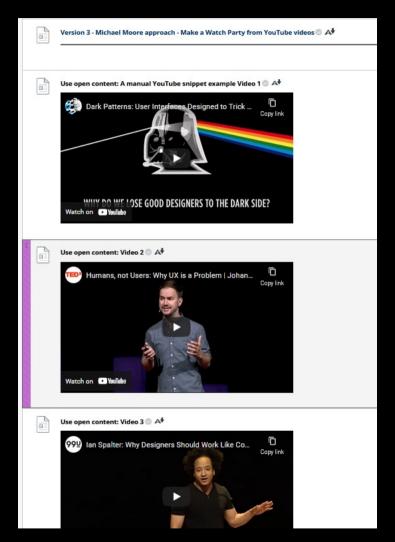
Michael Moore Approach Curated YouTube content

Photo of Michael Moore nicolas genin from Paris, France, CC BY-SA 2.0, via Wikimedia Commons



Provide links to sections of YouTube videos in My Studies.

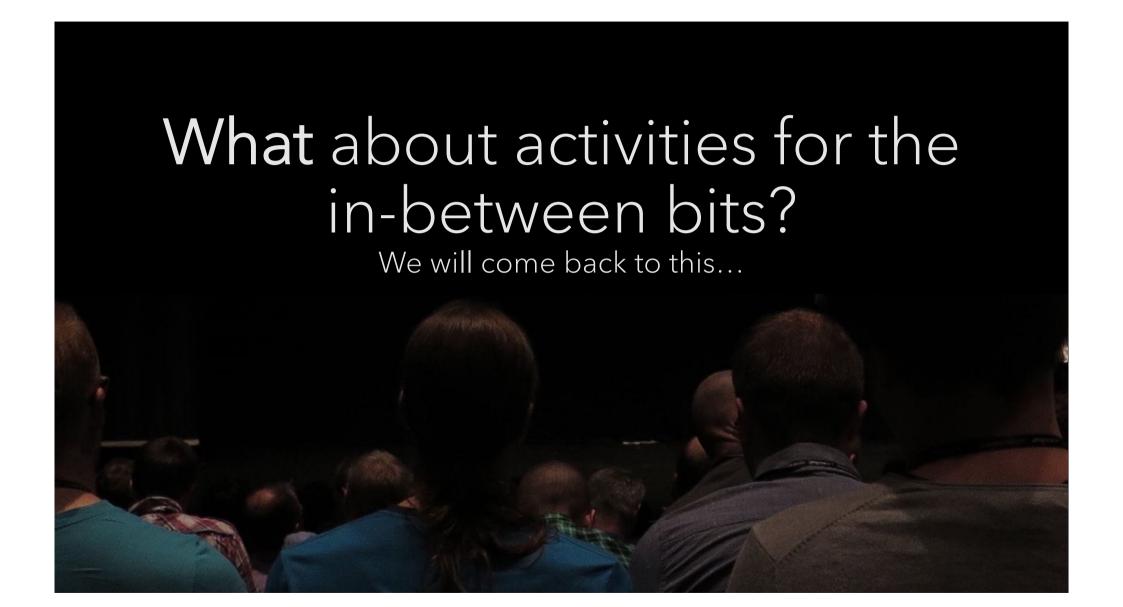
Want to know how? See the Reading List.



Fiona's Example Criteria

- Videos must be less than 15 minutes or can be clipped to <15mins
 [2 x 15min, 1 x 10min]
- Include a mixture of genders and include people of colour, also need EU, UK and USA (US designers are heavily represented on YouTube)
- Videos must be design, content, or inspirationally relevant
- There should be one wildcard video which seems irrelevant, but is in fact relevant
- Videos must have subtitles which are accurate
- Video must avoid excessive flashing visuals
- Videos should ideally be visually stimulating so not a recorded Zoom video Professionally recorded presentations (e.g. Conferences, TED are okay)

You can take a look at my Watch Party via the Reading List for this session





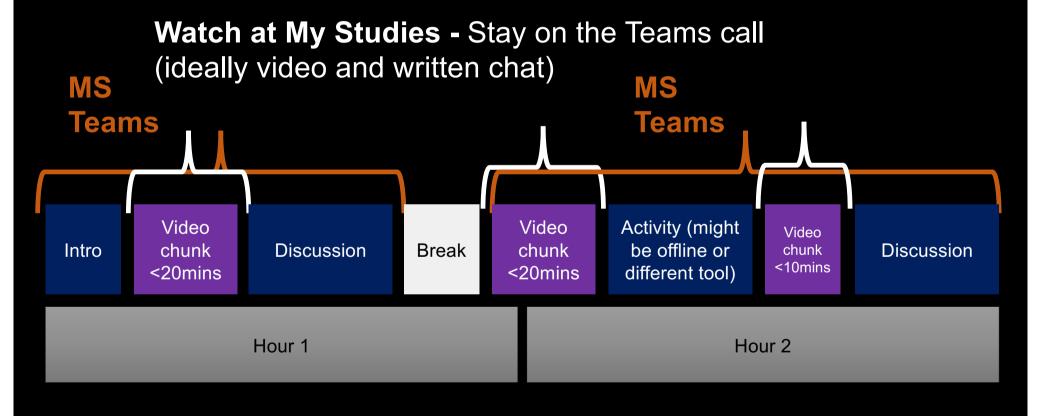


Tools...

The official answer is:

- My Studies is where your videos are made available
- My Studies is where students watch the videos
- Microsoft Teams is where you handle the backchannel chat, discussions, and activities

Watch Party Session Plan - Annotated





The Big Problems to Solve [1/3]

The experience of watching long videos (>5mins) via screenshare is not good (this applies to Zoom too). It might look good for you, but it may not look good for me.

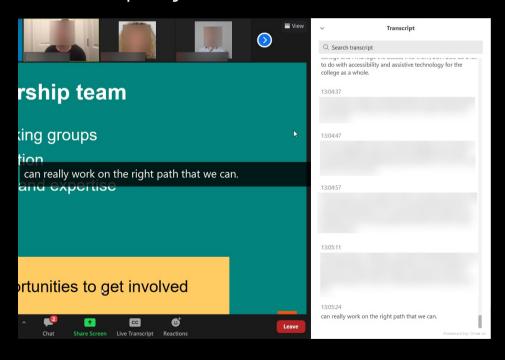






The Big Problems to Solve [2/3]

Viewers cannot access the accessibility/adjustment controls on a video played via a stream



The Big Problems to Solve [3/3]

Digital Rights Management, or DRM implemented in Microsoft Teams



Karen Rustad 'Gavin Protests', CC BY 2.0, via Wikimedia Commons

Requirements in for a Minimum Viable Watch Party (MVWP)



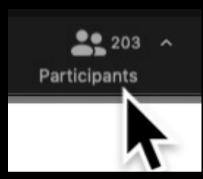
Must be hardware independent



Must have video/audio Feed



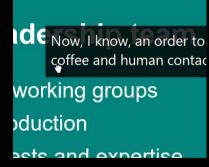
Must have Chat and Reactions



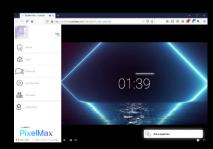
Must allow for high capacity



Must meet accessibility requirements



Must allow for adjustments on viewer's end



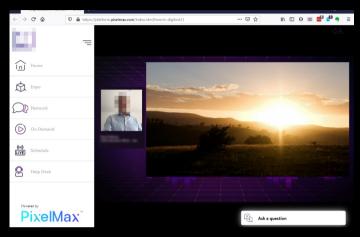
Video length 15mins-2 hrs ideally not streamed but shared from source

Integrated but Immature



Hubs by Mozilla



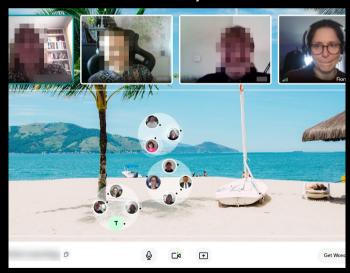


PixelMax, specialised conference solution

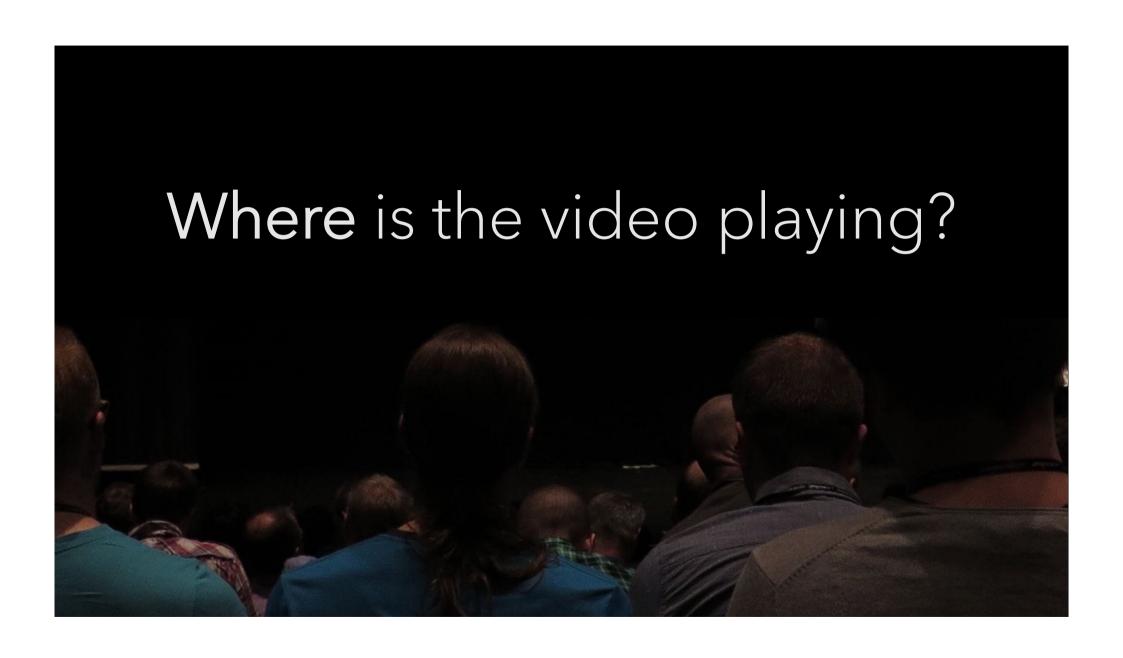
Time
Twitch
YouTube Streaming
Discord
Eventive
PixelMax

Space gather.town Hubs by Mozilla Oculus Wonder

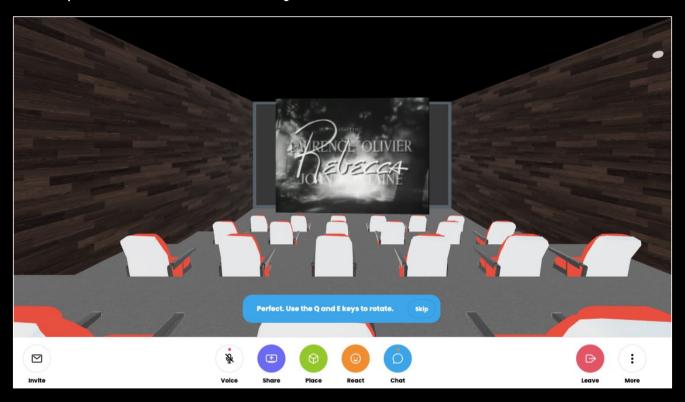
Wonder – currently free but limited



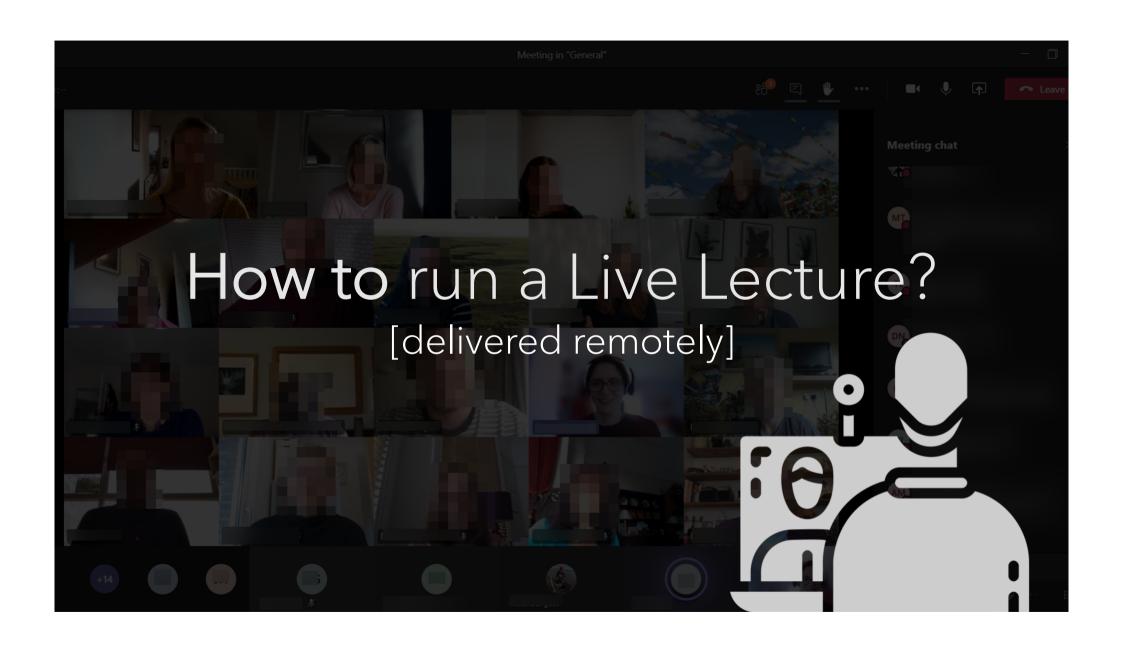
gather.town

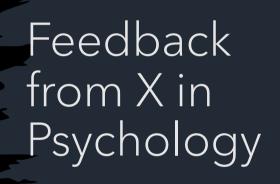


Existential question [Hubs by Mozilla shown]



- •In another country
- •In the virtual space and time







Allow lots of time for asking questions



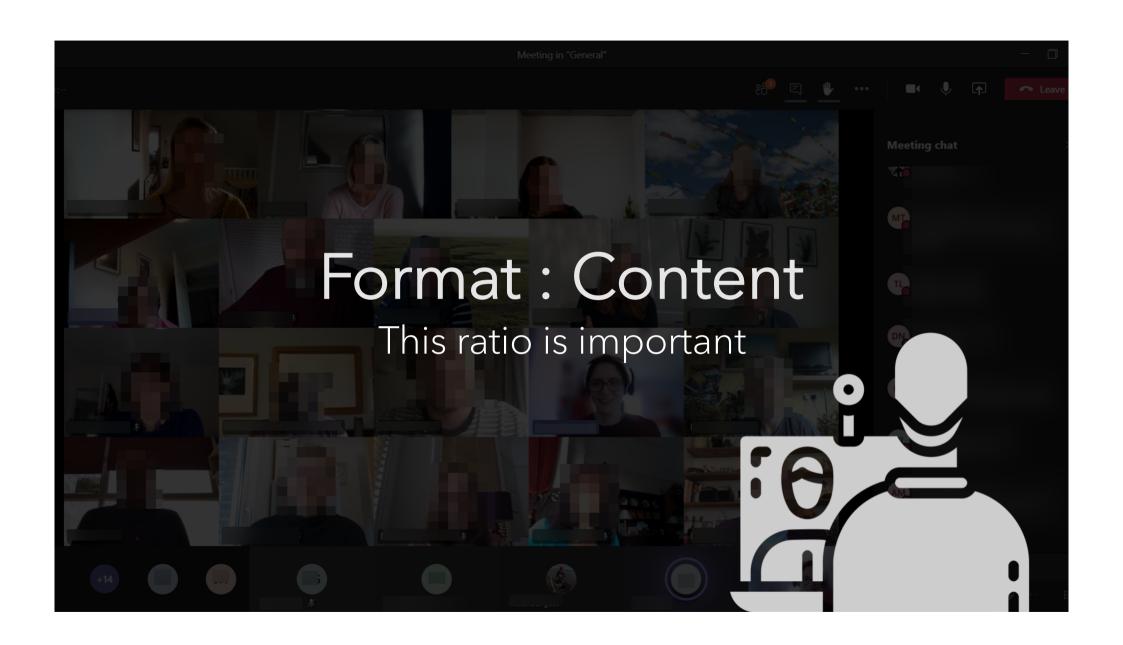
Provide ways for students to ask questions anonymously using technology



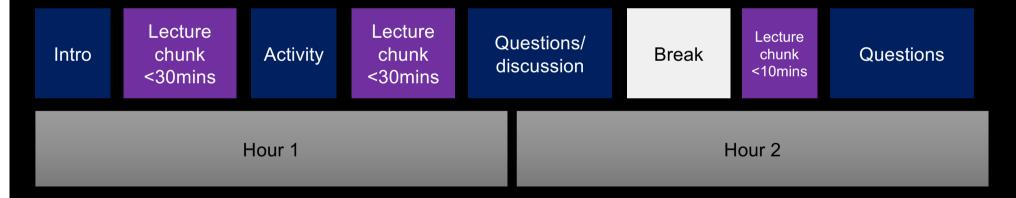
Keep the lecture chunks short and get students working on activities/exercises



Think about how you will pitch the session. You may need time at the end for students who need more help.

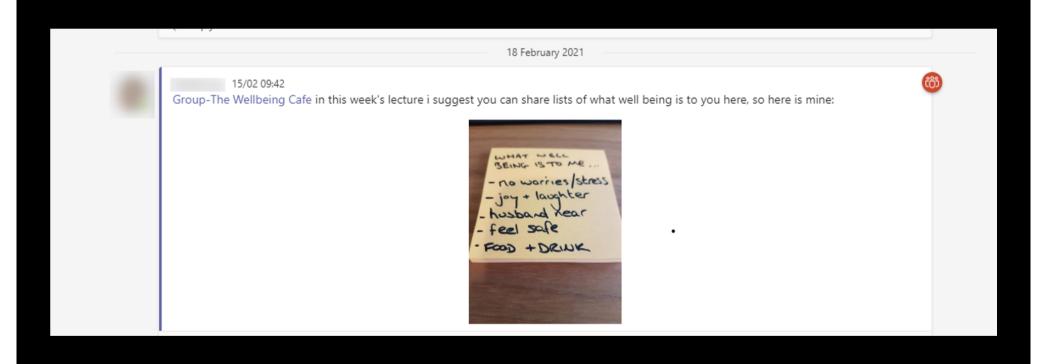


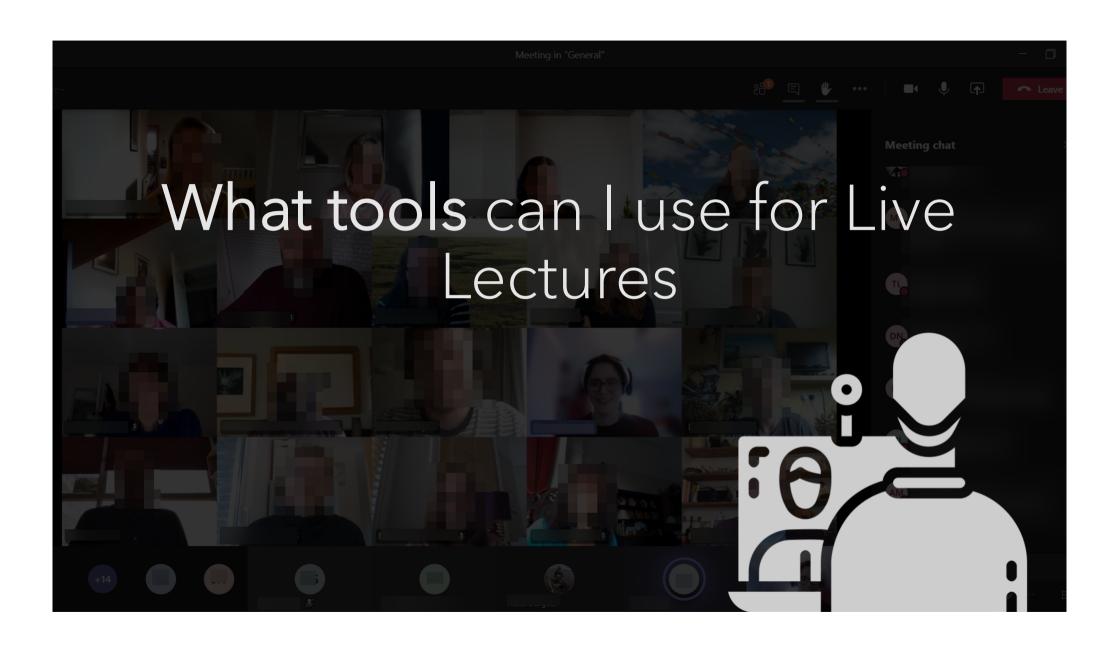
Live Lecture Session Plan - Idea



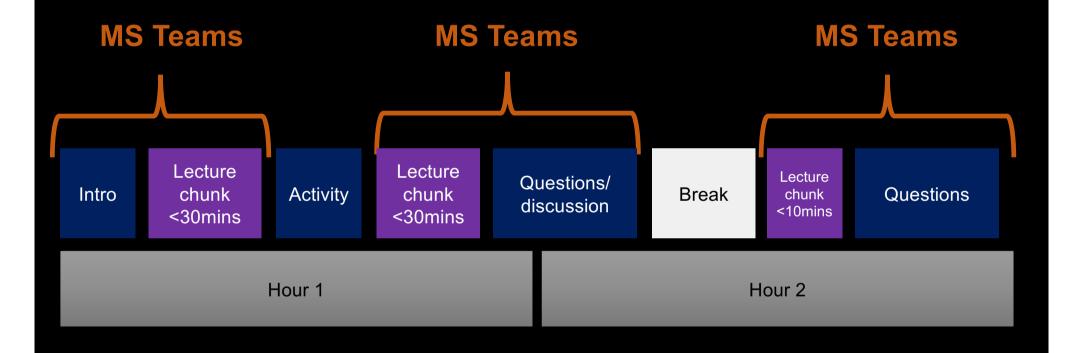
Think about how much screen time students will have across their day – if they have back-to-back sessions then try to have more offline activities to provide breaks from the screen.

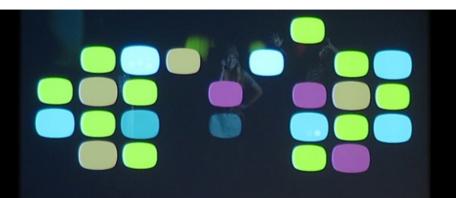
For example





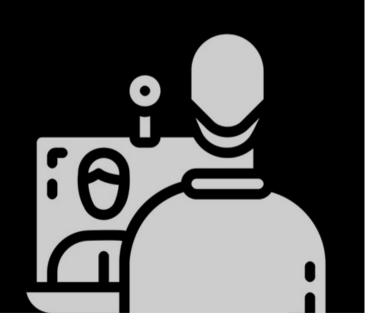
Live Lecture Session Plan - Annotated





Activities for the in-between bits

These apply to both Watch Parties and Live Lectures



Example activities and tools

During the videos/lecture

- Video/Lecture Bingo (optional Live collaboration on a sorting - could be a simple doc)
- Polls (MS Forms in Teams)
- Q&A via Teams chat
- Student ask anonymous questions via a whiteboard tool (MS Teams Whiteboard or third-party)

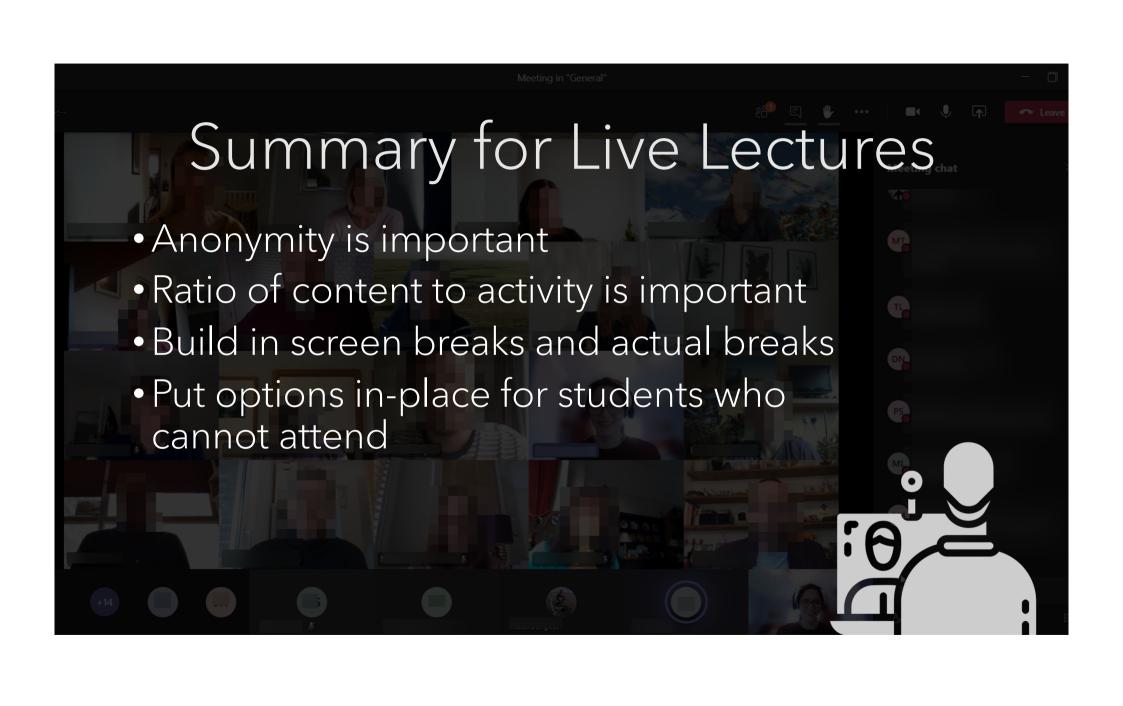
For in-between sections

- activity via a whiteboard tool
- 'Good question stems' MS Teams ad hoc breakout rooms
- Reflective offline exercise like '1 minute essay' or writing something down and taking a photo.
- Worksheet (document or selfguided Nearpod content).

Summary for Watch Parties

- Let viewers know about the Watch Party ahead of time
- Put schedule and resources online in advance
- Check that videos play outside the UK (ask students to help)
- Ensure accessibility with subtitles and added description
- Build in screen breaks and actual breaks
- Ask your viewers for feedback during and after the session

Rinse and repeat to improve it next time

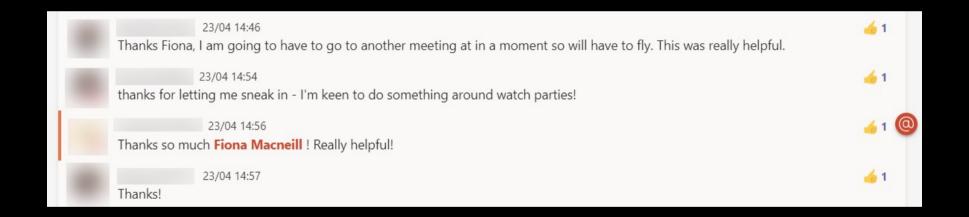


Reference list

Reading list for this session on Talis Aspire

Webinar illustration: webinar by HAMEL KHALED from the Noun Project Cinema interior photo by Lisa Risager on Unsplash

Staff Feedback – 10 Participants Session 1 (23/04/21)



Staff Feedback - Form Results - Session 1 (23/04/21)

Overall, how useful was this session?	Overall, how did you find the balance between presentation and activities?	Was the difficulty/complexity of the material at the right level?	How could we improve the session?
Very useful	About right	About right	To be fair, I think it was just perfect. I couldn't suggest any improvements.
Very useful	About right	About right	
Very useful	About right	About right	Nothing, it was perfect. The reading list is really helpful, thank you!
Very useful	About right	About right	Fiona's session was excellent and I particularly liked the distinction between the 'watch party' and 'live lecture' format. These are two new concepts that seemed until the session to have a lot of overlap but it was clear as a result. It would have been hard to fit in but it would have been helpful to have a little more time to see what experience other colleagues at the session had that we could share.

Staff Feedback - 9 Participants Session 2 (26/04/21)



Staff Feedback - Form Results - Session 2 (26/04/21)

Overall, how useful was this session?	the balance between	the material at the right	How could we improve the session?
Very useful	About right	About right	

Email from event organiser, Dr Charlie Lea - included with permission (26/04/21)

Fiona Macneill

From: Charlie Lea

 Sent:
 14 May 2021 17:48

 To:
 Fiona Macneill

 Subject:
 Re: blackboard ultra

Follow Up Flag: Flag for follow up

Flag Status: Flagged

Hiya,

Thanks so much for your speedy reply! This is absolutely super thank you!

I've also applied for the L and T lead one.

Hope you have a good weekend, I know things have been super busy for you lately.

Btw, from the T and L fortnight your workshop received the most votes in terms of being useful, it also had the highest numbers of attendees. This is something I shared w X but removed from this week's SESEC presentation because there were a number of other workshop contributors there and I didn't want them thinking this meant theirs wasn't useful!

C