

8 December 2022 Online Event (11:00-12:15)

Presentations and Discussions:
Changing our Training
Approaches for Hybrid Working

## Agenda

- Welcome to our December 2022 online event
- Richard Clark (University of London)
  - Converting class-based training for online delivery
  - Customer-focused teams & bespoke online SITS training materials
  - Investigating further eLearning tools/approaches



 Teaching SITS processes without being too technical or using too much IT-jargon





## Agenda

#### Karen Wilson (Liverpool Hope University)

- Training via Zoom
- Staff changes, turnover and retention
- Changing the culture & encouraging staff to explore continual training



#### Discussion:

SITS training approaches at your organisations

#### STN Update / AOB:

- Richard Clark (University of London)
  - Plans for the SITS Trainers Network during 2023
  - AOB & thank you to all delegates

### **Presentation #1**







 Converting class-based training for online delivery

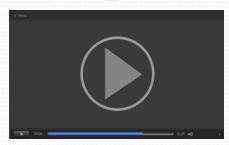


 Customer-focused teams & bespoke online SITS training materials



Investigating further eLearning tools/approaches

# Range of training delivery tools



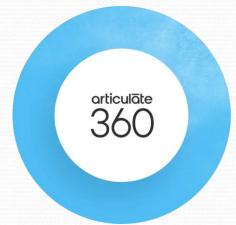
Panopto\* Training videos (slides/presentations/demos)





Video editing and hosting





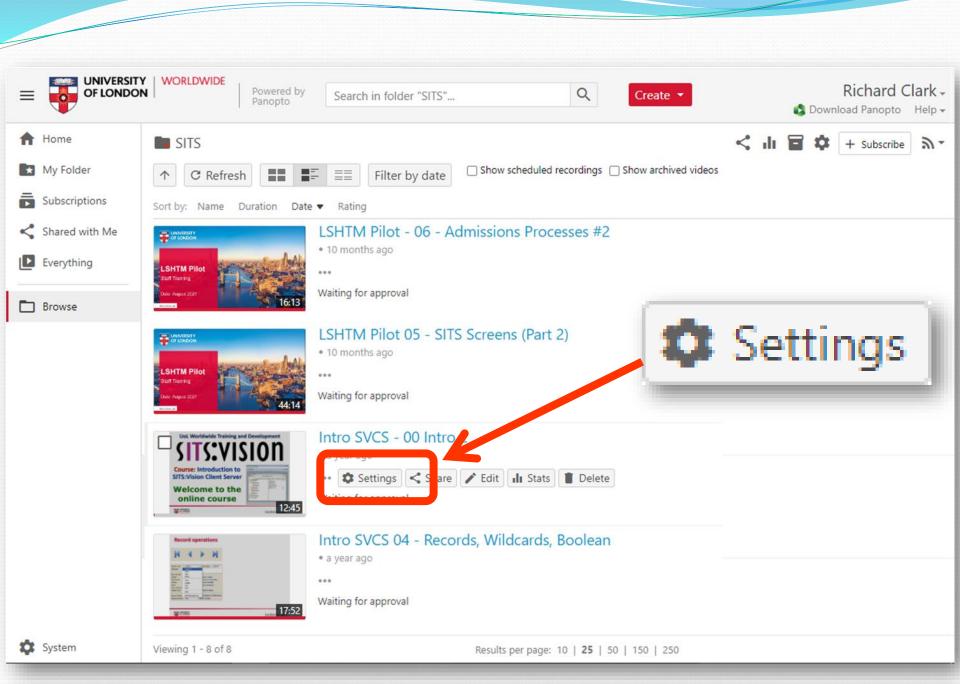
eLearning modules (Storyline)

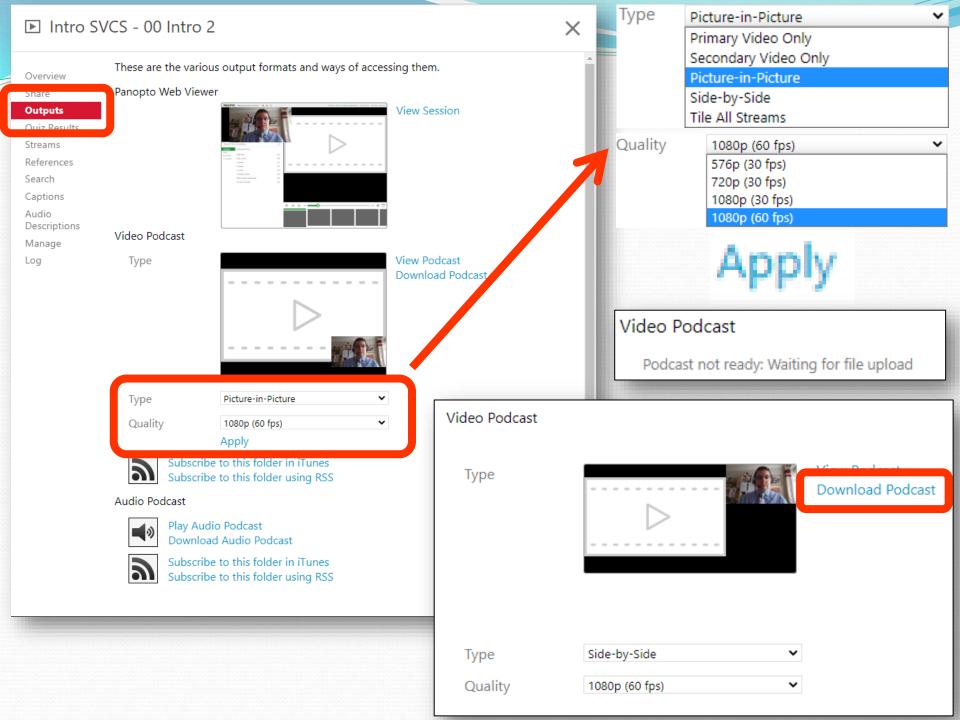
Interactive simulations (see it, try it, know it interaction modes)

# **Recording Videos**









## Videos hosted via YouTube



Uploaded as 'unlisted' videos



**UoL Worldwide Training and Development** 

# **SISSION**

**Course: Introduction to SITS:Vision Client Server** 

Welcome to the online course

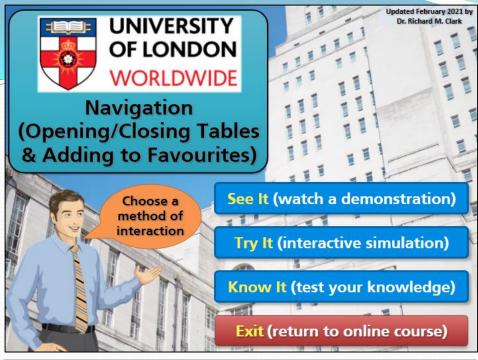


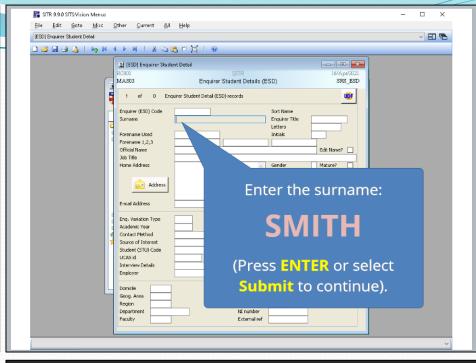
(Recorded March 2021)

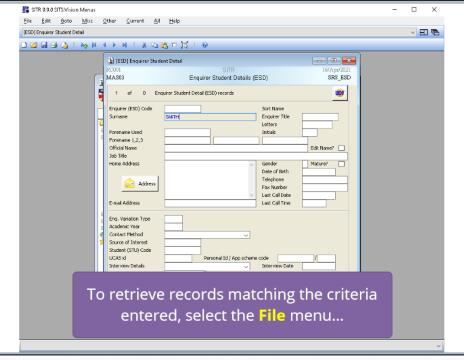


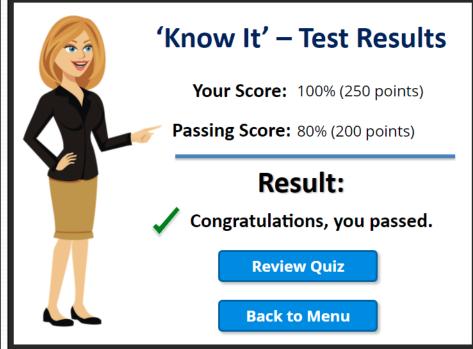
london.ac.uk

 Note RE student-facing videos: may wish to use other hosting platforms as YouTube is banned in some countries.









### **Lessons Learned, Good Practice & Tips**

#### 1. Planning:

- Plan the subject(s) for each course section, user focus etc.
- Consider how each subject point will be delivered (videos, slides, notes, guides etc).
- Slides helpful to plan length of video (and acts as a running order & cue cards).
- 'Chunking' of content important.
- Accessibility of materials.

#### 2. Rehearsal / Setup:

- Run through slides / presentation / exercises / video before recording or creating.
- For IT based materials, setup appropriate training data (be mindful of GDPR).

### **Lessons Learned, Good Practice & Tips**

#### 3. Performance / Human Connection:

- Put yourself in the shoes of the user / learner what would you like to explore?
- Videos: Make eye contact with the camera (but don't stare), dress for the 'performance'.

#### 4. Videos:

- Rehearse, test recordings (quality, sound), with/without headset?
- HD video (plus slides etc).

#### 5. Screen Size Adjustments:

- Experiment with screen sizes (for simulations).
- Experiment with screen sizes for eLearning modules (to fit into VLE/Moodle etc).

# **Customer-focused teams & bespoke** online SITS training materials

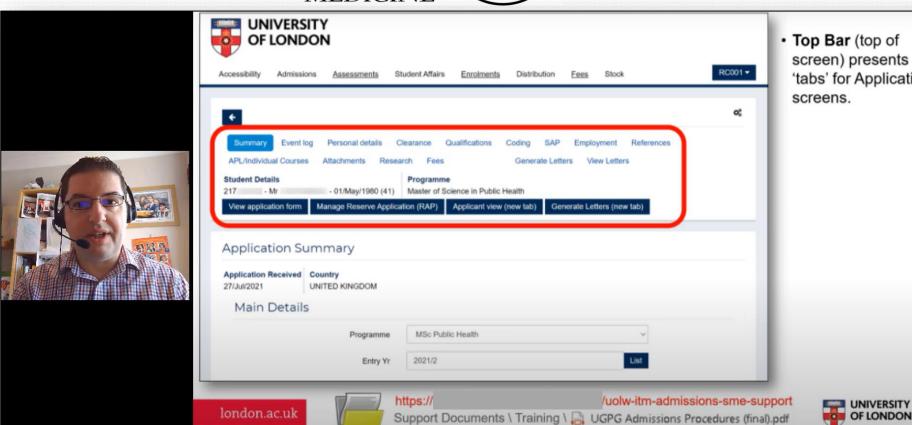






# Goldsmiths

UNIVERSITY OF LONDON



'tabs' for Application

**OF LONDON** 

# Example of Moodle course/section

#### Admissions - Resources, Information & Business Processes









- [Slides/Notes] Finding Key Information: CS / DS)
- Links to Goldsmiths CS/DS Programme information (Key Dates, Entry Requirements etc)
- Video Admissions Processes for Computer Science (Entry Requirements, Ecctis & QE, RPLs etc) [21m 57s]
  - [Slides/Notes] Video Admissions Processes for Computer Science
- Video Admissions Processes for Data Science (Entry Requirements, Routes, QE, RPLs etc) [17m 25s]
  - [Slides/Notes] Admissions Processes for Data Science

### Investigating further eLearning tools

 Recently I came across an open source product called H5P (HTML5 Package). H5P has several plugins that integrate with Moodle, WordPress, Drupel etc. See https://h5p.org



 Creating new materials for e:Vision (guides/notes, videos/slides, exercises, H5P content etc – to host in Moodle).

# **Discussion / Questions**



### **Presentation #2**





 Teaching SITS processes without being too technical or using too much IT-jargon

# Teaching SITS processes without being too technical or using too much IT-jargon



How I use SITS

What I tried to teach in SITS

That it failed and why it failed

 Best practice ideas and suggestions from the group





# **Discussion / Questions**



### **Presentation #3**





Training via Zoom

Staff changes, turnover and retention

 Changing the culture & encouraging staff to explore continual training

# **Discussion / Questions**



### **Discussions**

SITS training approaches at your organisations



### **Future Ideas / AOB**

- It would be great to host a face-to-face event during 2023 (if possible) – may we visit your venue?
  - and/or an online event.
- Further sharing of hybrid training approaches
- Update STN committee/structure
- AOB

# Thank you for attending

