## SITS Trainers Network

Friday 8th December 2017

Online Event – Session 2 (12:15-13:00)
Discussion: Approaches used to deliver SITS training



# $\mathsf{Adobe}^{\scriptscriptstyle{\texttt{\tiny \$}}}\mathsf{Connect}^{\scriptscriptstyle{\mathsf{\tiny \mathsf{TM}}}}$



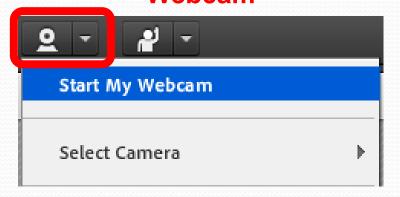
### Setting up Audio & Webcams

### **Speakers/Headphones**

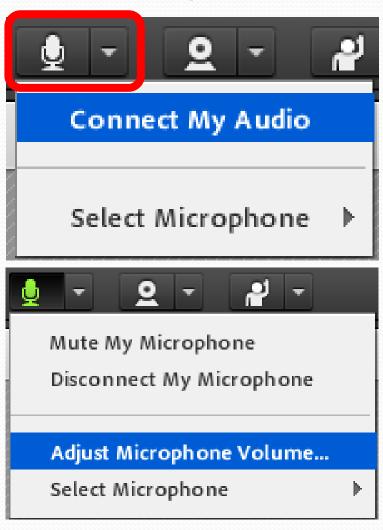


Note: Host will test delegates Microphones before session commences

### Webcam



#### **Microphone**



### **Interacting with Presenters**



## Ready to commence recording...



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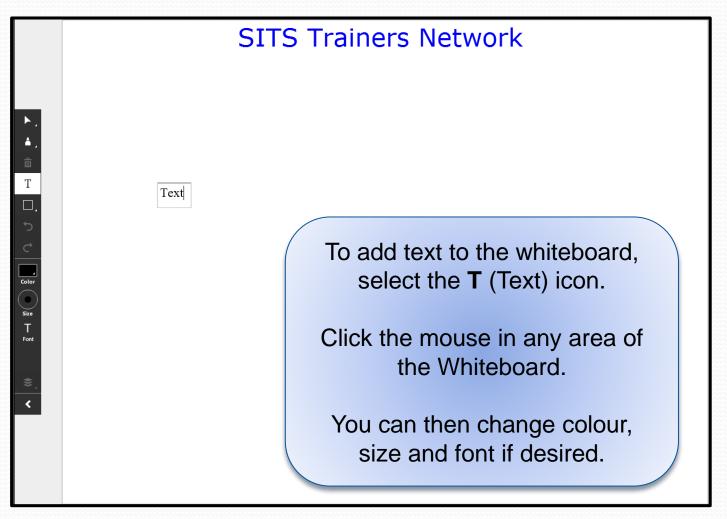


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## Welcome to All Delegates

Interactive Whiteboard





## **Quick Poll: SITS Training Methods**



# Approaches and tools used to deliver SITS training

Case Study:



- During 'SITS Project' dedicated trainer seconded from Staff Dev.
- Pre Go-Live training:
  - Enquiries, Admissions, Registrations, Fees, Stock Control, Accessibility Manager, Assessments etc.
- SITS Training environment used & bespoke manuals produced.
- Some basic e-Learning as precursor to class based sessions.
- Mostly class-based sessions (1 or ½ day) & workshops/drop-in.
- Post Go-Live Training Support & Floor Walking

### **Case Study:**





- eLearning (via MOODLE):
  - Oracle UPK 'see it', 'try it', 'know it' simulations.
  - Static pages (based on training manual).



- Class-based sessions:
  - Interactive ('show and tell' with exercises and walkthroughs).
  - Data setup for each session (manually), some real data from paper-based documents used during workshops by delegates.
- Some basic e-Learning as precursor to class based sessions.
- Mostly class-based sessions (1 or ½ days) & workshops/drop-in.
- Post Go-Live Training Support & Floor Walking.

### **Case Study:**



### **Challenges:**

- A lot of work for just 1 person.
- Training role changed after SITS Project completion (2012; 2016).
  - SITS further developed (Assessments; New Programmes).
  - More recently, re-engineering (Admissions, Registration).
- Challenges in keeping materials up-to-date (see Session 3 today).
- Using Champions in each department to help new staff upon arrival (localised SITS inductions), followed by training invites later.



Knowledge sharing.

Reuse of materials.

## Other Approaches/Case Studies



Luke Austin (luke.austin@glyndwr.ac.uk)
Wrexham Glyndŵr University



Richard Block (r.block@aston.ac.uk)
Aston University

# Most effective methods at your institution?



### **Questions Submitted by Delegates**

#### Lee Martin - University of Kent

I am particularly interested in how training on e:Vision only is now considered (advantages/disadvantages) and whether e:Vision may be developed as an app for students/staff... implications for training if so?

### **Future Plans**

**Case Study:** 

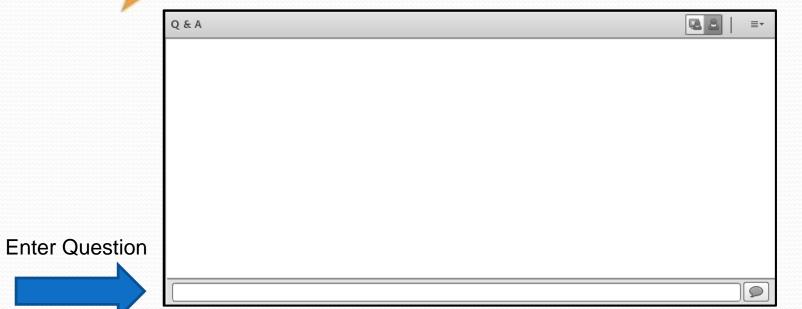


- Enhanced eLearning (via MOODLE):
  - Articulate Storyline / Articulate 360 / Rise.
  - Interactive eLearning (i.e. perhaps via STT Trainer???).
- Class-based sessions (for new staff or new SITS products).
- Short Online Sessions (for staff working elsewhere i.e. ABW).

## Your future training plans?







### Thank you for attending the session

Session 2 (12:15-13:00)

Discussion: Approaches used to deliver SITS training



Next Session 14:15hrs - 15:00hrs
Discussion: Keeping SITS training up-to-date

(Check your email for link to Session 3)