# NICE CXme

# Training Remotely

Participant Workbook

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# Agenda

- Introduction and overview
- Choosing a platform
- Designing the training
- $\circ$  Delivering the training
- $\circ$  Close

## **Choosing a Platform**

#### **How Important is the Platform?**

#### **Common Features on Virtual Platforms**

- Polls
- Chat
- Whiteboards with annotation tools
- Breakout rooms
- Feedback tools
- File transfers
- Share files
- Share desktop

## **Evaluating Virtual Training Platforms**

- Know what you need first
- Look for flexible solutions with interactive features
- Ask detailed questions about support and updates
- Consider how a solution handles security, privacy, and compliance
- Check for experience with companies like yours.
- Investigate the costs

Source: Josh Bersin, "A Framework for Optimizing the Virtual Live Learning Experience"



## **Designing the Training**

### **Basic Principles for Remote Training**

- A common visual experience for all learners.
- Short bursts of content interspersed with peer interaction.
- Peer group breakouts
- Motion
- Accessibility

Source: Josh Bersin, "A Framework for Optimizing the Virtual Live Learning Experience"

## **Foundational Considerations**

- Outcomes first
- Consider the size of the audience
- Length of the training
- Provide something for participants to do in the first five minutes
- Restructure introductions
- Ask real questions
- Use polling for multiple choice questions and chat for explanations
- Provide a visual map
- Tools need to serve the learning and not just be cool



## Activities

With the entire group

- Raise your hand if...
- Chose an emoticon that represents...
- Type your response in chat...
- Answer this poll question...

With small groups

- Whiteboard annotation or drawing activities
- Team competitions
- Scenarios
- Case studies
- Role plays
- Creating something together

With pairs

- Ask each participant to choose an accountability partner at the start of the event
- Assign partners for a private chat discussion activity

Source: Cindy Huggett, "Creating Collaboration in Virtual Classes"

## **Breakout Group Activity**

- Brainstorm some activities that can be successful in remote training.
- Aim to come up with at least five activities using five different formats within five minutes.
- List your ideas on a whiteboard to share with the other groups.



## **Delivering the Training**

### **The Great Camera Debate**

- Don't use cameras when covering content that is complex or which requires substantial attention.
- Use the webcam with introductions and with extended discussion.
- Recommend participants use their cameras in breakout groups.

## Unpredictable Technology

- Have a backup plan
- Have a support team to call upon
- Check for updates before every virtual session
- When possible, make it seamless for participants
- Use a second monitor to see what participants see.

#### **Moderators**

- Supports the technology
- Supervises activities
- Manages administrative tasks
- Serves as a host



## **Other Best Practices**

- Master your platform and your content
- Practice, practice, practice
- Warm-up your voice and hydrate
- Keep reinforcing positive learning behaviors
- Keep your eye on the entire room
- Acknowledge questions and feedback
- Ask people to wait to answer
- Adjust your camera and lighting to show you well
- Be sure to check for understanding and build participants' confidence
- Use your mouse pointer wisely

## **Three Resources**

Kassy LaBorie, www.kassyconsulting.com/resources/ Cindy Huggett, www.cindyhuggett.com/resources/ InSync Training, www.insynctraining.com/resources/

## **3-2-**<sup>①</sup> Action Plan

③ Things I learned or was reminded about training remotely

 $\ensuremath{\textcircled{O}}$  Things I want to do to improve my remote training

Thing I am going to do right away to improve my remote training

