

Virtual Instructor-Led Training: Pre-Session Checklist

PRIOR TO STARTING YOUR PRACTICE SESSION:

- Send your meeting invite**
 - Includes enabling waiting rooms and muting all participants upon entry

- Enable necessary tools**
 - Annotation tool
 - Breakout rooms
 - Feedback indicators
 - Polls

- Set up polls**
 - Single choice or multiple choice?
 - Should participants be able to answer anonymously?

- Assign people to breakout rooms (only for manual sort)**
 - To sort your participants manually into their groups, do so prior to the session. *Note: To do this all participants need to have a Zoom account and register for the session.*

- Check your meeting settings**
 - Do you want to disable private chat?
 - Do you want to disable annotation?
 - Do you want to enable a waiting room?

DURING YOUR PRACTICE SESSION:

- Test your microphone and camera**
 - Facilitator: Can your producer see/hear you?
 - Producer: Can your facilitator see/hear you?

- Launch your slides**
 - Can your producer see them?
 - Can you view your slide notes?

- Decide how you are sharing your handouts**
 - Are you sending prior to the session or after the session?
 - If during, users on some devices may not be able to receive a document via the chat

- Run through your entire session**
 - Is the timing correct?
 - Do you need to cut or add anything?

- Discuss with your producer their responsibilities for each activity**
 - How will you communicate with one another?
 - What are your back-up plans?

- Practice launching polls**
 - Can you view the poll?
 - Are you able to broadcast the poll results?

- Practice breakout sessions**
 - *Tip: Recruit coworkers/family to help test*
 - Can you join a breakout room and return?
 - Can you broadcast a message?
 - Are you able to respond to a help message from breakout rooms?

- Practice Annotating and Feedback Indicators**
 - Are you able to clear participant annotations?
 - Are you able to clear all feedback indicators?

- Share the lesson plan/slides with producer in case they need to take over**