Stuff to do
[] Bring equipment to the room [] Notify VOC (message, in Matrix) of which box is used for which purpose (slides, cam)
 [] Write the room name on the whiteboard to point the camera to [] Identify camera placement [] Unpack tripod [] Install camera on tripod [] Reset camera according to instructions [] Install camera box & camera laptop on tripod [] Connect laptop to power [] Connect camera box to laptop (USB) [] Connect camera box to camera (HDMI) [] Connect camera box to network (Rj45) [] Power-on camera laptop
 [] Install audio mixer [] Connect audio mixer to camera [] Connect PA or external speaker to mixer [] Connect receiver(s) to audio mixer [] Connect chargers to the receivers [] Connect headphones to camera
 [] Install slides box & slides laptop where the speaker will be [] Connect slides laptop to power [] Connect slides box to laptop (USB) [] Connect slides box to beamer (HDMI) [] Connect slides box to network (RJ45) [] Power-on slides laptop [] Point camera to where the speaker will be without getting the presentation in frame [] Mark on the floor where the speaker should be (skip for Janson, K.1105 and H.2215)
Tests
 [] Verify camera audio settings [] left channel external microphone (audio mixer) [] right channel internal microphone (room ambient audio) [] Camera video settings: 1080p [] Camera video settings: full auto
[] Make sure you see picture on the camera laptop[] Make sure you see picture on the slides laptop and beamer when there's signal present
 Talk into all microphones and check levels Within 80% on camera No noise Audible in the room No feedback - make sure to walk around with the microphones
 Repeat microphone test with VOC Ask VOC member to call you, in Matrix Make sure that a VOC member had ACKnowledged your request When a VOC member is available, they'll call via Matrix Test both mics and confirm levels
[] Make sure VOC sees both video sources
 [] If no issues are seen from the VOC: [] Connect microphone batteries to chargers