

## ON ROOM ENTER

General lighting ..... ON  
 Stage Lighting ..... ON  
 PA ..... ON  
 Projector ..... ON  
 | correct input selected

## EACH CAMERA

Camera ..... ON  
 Bubble Level on Tripod ..... CENTERED  
 Monitor ..... ON  
 SD Card A ..... INSERTED & FORMATTED  
 SD Card B ..... INSERTED & FORMATTED  
 Size: 128GB  
 Quick Format is enough  
 Auto Focus ..... ON  
 Iris ..... ADJUSTED AS NEEDED  
 White Balance ..... ADJUSTED AS NEEDED  
 | not too orange, not too blue  
 Recording ..... STARTED  
 Focus Peaking on Monitor ..... ON

## FRONT OF HOUSE

Audio Mixer ..... ON  
 Mic Reciever ..... ON  
 Encoder PC ..... ON  
 Mixer Laptop ..... ON  
 Voctogui ..... VISIBLE  
 ATEM Switcher ..... VISIBLE  
 Press Win+Ctrl+Shift+R to fix layout if needed  
 Mixer SD Card ..... INSERTED & FORMATTED  
 Size: 32GB  
 Multitrack Recording ..... STARTED  
 Headphones ..... PLUGGED INTO MIXER

## EACH MICROPHONE

Full Batteries ..... INSERTED  
 Transmitters ..... ON  
 Signal on Audio Mixer ..... PRESENT  
 Signal in Recording ..... PRESENT  
 Empty Batteries ..... IN CHARGER

## LECTERN

Lectern Module ..... POWERED  
 Speaker Adapters ..... PRESENT  
 Laptop HDMI Cable ..... PRESENT  
 Laptop Audio Cable ..... PRESENT  
 Slides from Laptop ..... OPERATIONAL  
 | Connect own laptop  
 | Select input on ATEM  
 | Observe image on Projector  
 Audio from Laptop ..... OPERATIONAL  
 | Connect own laptop  
 | Play music  
 | Listen on Audio mixer, PA and recording  
 Selected Input ..... INFOBEAMER

## SYNC CHECK

Camera ..... CLOSEUP LECTERN  
 Mic 1 ..... UNMUTED TO PA AND STREAM  
 Voctomix Blinder ..... LIVE  
 Clap ..... TEN TIMES  
 | Grab Mic  
 | Step in front of camera  
 | e.g. at lectern  
 Audio/Video Sync ..... OBSERVE  
 | Listen to livestream  
 | Observe sync of hands and audio  
 Restart voctocore ..... AS NEEDED  
 | systemctl restart voctomix2-voctocore  
 Voctomix Blinder ..... BREAK