



Start System - press anywhere on the touch-panel

- 1 Blank Screens** Temporarily turn off all displays (press again to restore)
- 2 Microphone Controls** Adjust the volume of the in room microphones
- 3 Volume** Adjust or mute program audio
- 4 Camera Controls** Adjust view, zoom, pan, and enable/disable tracking
- 5 Display Controls** Use the different columns to control each of the displays independently from each other
- 6 Laptop 1/2** Mirror the display of a connected laptop on the display. 2 HDMI connections located on the lectern
- 7 Wireless** Present wirelessly from anywhere in the room using any tablet, mobile device, or laptop. See separate guide for detailed connection instructions
- 8 Additional Laptop** Displays content from the laptop connected at the groups connection point

 Press Shutdown → Confirm YES to power off audio/video

SIM Lab Features

- **Display touch-pad**
Each display has an independent input and touch panel with a simplified UI for groups to share their content.
- **Wireless Sharing**
Share your device screen wirelessly from an tablet or mobile device by selecting "Wireless" on the touch-panel.
- **Microphones for Online use**
Ceiling mounted microphones capture your voice for Zoom/Teams meetings.
- **Tracking Cameras**
Cameras follow your movement by default, tracking settings can be adjusted in the camera control menu.
- **Control Room Camera controls**
The Workstation in the control room features a camera joystick console to give event staff more control over all the cameras in the lab

Troubleshooting Tips

- **Can't connect to wireless sharing**
Connect to the "eduroam" WiFi network, log in using your GMU email (i.e. netid@gmu.edu) and password
- **Audio video issues in Teams/Zoom**
Host or join the conferencing software using the computer in the control room to have access to all the cameras and microphones
- **No Sound from connected laptop**
Set Windows or Mac audio output device to "Crestron"
- **No Display from connected laptop**
Ensure your laptop is connected to the corresponding HDMI port that is selected on the touch-panel
- **No Audio in Zoom/Teams**
Set speaker and microphone settings within the conferencing software to "AV Bridge"



Scan this QR code to see more details about classroom features and resources

