

Non-SEAS Central Pool Recording Technology Guide

What recording technology is available?

- You can record into the system with Canvas, using the integrated Zoom feature.
- This requires you to log into Canvas and schedule your cloud recording with Zoom.

What types of recording systems are available in the Central Pool Classrooms?

- These rooms have a camera and microphone to record lectures.
- The rooms are only capable of recording from Canvas/ Zoom/Panopto by using a laptop and podium pc.

Non- SEAS Central Pool locations in use by SEAS faculty:

- ANNS 111
- BENN 231
- BENN 419
- DRLB A2
- DRLB A4
- DRLB A8
- FAGN 218
- FAGN AUD
- GLAB 101
- LLAB 10
- MCNB 286-7
- MEYH B1
- STIT B6

• DRLB 3C8 (no camera/microphone in this location)

How to activate the Zoom feature in Canvas

- 1. Open a web browser and visit https://canvas.upenn.edu
- 2. Select **Dashboard** from the left navigation and select the desired course.
- 3. Click **Settings** in the left course menu and click the **Navigation** tab.
- If necessary, drag Zoom from the disabled list at the bottom to the desired position in the course navigation list at the top, then click Save

Scheduling Zoom Recordings to Panopto

- 1. In your Canvas Course, select the **Zoom** Tab.
- 2. Click Schedule a New Meeting.
- 3. Adjust the setting for your meeting.
- 4. Under **Meeting Options**, select Record the meeting automatically to the Cloud.
- 5. Click **Save** to complete the scheduling.

How to get my course materials captured into the Panopto System in the Non- SEAS Central Pool?

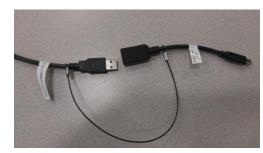
- If you have PowerPoint Slides, the Zoom Screen Sharing option will capture that material.
- Lapel mics are located on the podium.
- If you use the blackboards, there are cameras in the back of the room framed and focused to capture information written on the blackboards.



- For the **Zoom integrated Canvas** option.
- The camera and microphone are fed to the Podium PC and can be fed to a laptop using the USB cable located on the podium.



- A USB adapter will be attached to the USB cable.
- This adapter is needed for laptops that only have USB-C ports.

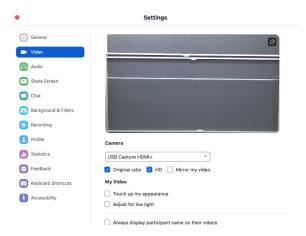


Audio and Video Setting for Zoom

When using your laptop, choose **Crestron** for the speaker option, and USB **Capture HDMI+** for the microphone option.

| | | Settings | |
|---|-----------------------------------|---|--|
| 0 | General | Speaker Test Speaker Crestron (Crestron) | |
| | Audio | Output Level: Output Volume: | |
| | Share Screen Chat | Use separate audio device to play ringtone simultaneously | |
| | Background & Filters Recording | Test Mic USB Capture HDMI+ | |
| | Profile Statistics | Input Volume: 4 40 | |
| 0 | Feedback Keyboard Shortcuts | Suppress background noise Learn More Auto | |
| Ĵ | Accessibility | Low (faint background sound) Medium (computer fan, pen taps) High (typing, dog barks) | |
| | | Music and Professional Audio | |
| | | 🗾 Chauria maatina antian ta anabia "Oriainal Caund" 🕥 | |

With your laptop, choose **USB Capture HDMI+** for the camera option.



These are Central Pool classrooms. For assistance with classroom technology in non-SEAS buildings, use the Penn Classroom Finder web page to find the building support contact: <u>https://www.isc-cts.upenn.edu/</u>