


MEETING IN AND RECORDING YOUR LECTURE USING ZOOM

1.  On the Control Panel, **display Cynap** on the Projector.




2A. Sharing a device plugged in with a wire or connected wirelessly.


-  Share the document camera or your device connected with a wired cable (example: laptop connected by HDMI, USB-C, VGA).
On the Control Panel, ensure your Mirror Display is set to ON.
On the Control Panel, under the Cynap Input menu, choose what you want to display (HDMI, doc cam, etc.).




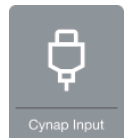
-  Tap the Cynap screen and select [+] button

-  On the Cynap, tap Cynap Input (in some rooms this icon is labeled HDMI – even if you are plugged in with another device or using a different cable). This will bring up the device you previously selected on the Cynap Input menu from the control panel (laptop plugged in with HDMI, USB-C, doc cam, etc.).

2B. Sharing a device connected wirelessly

-  On the Control Panel, ensure your Mirror Display is set to ON.

-  Note: most MacBooks work best when connected wirelessly to Cynap. This will often prevent the green screen issue where the screen turns green when sharing.




3.  Choose **WebRTC**.




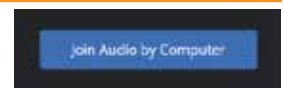
4.  Choose the **Zoom** icon.



5.  On the Zoom page, choose Create or Edit Account to login with your NetID and Password using Two-Factor Authentication.

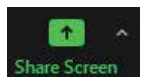


6.  Select **Join Audio by Your Computer**
Note: Make sure you use the lapel mic




7. Share Screen

On the WebRTC window, choose the share screen icon at the bottom of the zoom window



8. 



9.  Select the **record button** on the WebRTC window to record your Zoom presentation.

