

Panopto Settings for Ramsay 314 Classroom

Best Camera: USB Live Camera

Best Microphone/Audio: Microphone (2- High Definition Audio)

Document Camera: Set Secondary Source to Wolfvision

Laptop Capture: Laptop cannot be captured by podium computer. Laptop cannot use webcam or document camera.



The screenshot shows the Panopto Settings window. At the top, there are navigation buttons for "Create New Recording", "Manage Recordings", and "Settings". The "Settings" tab is active, showing "Session Settings" for a recording titled "Thursday, August 6, 2020 at 3:47:28 PM". The "Folder" is set to "Offline Recording". Below this, the "Primary Sources" section is visible. It includes a video preview of a classroom. The settings for the primary source are: Video: USB Live camera, Audio: Microphone (2- High Definition Audio Device), Quality: High, and Capture Computer Audio: checked. The "Secondary Sources" section is also visible, with "Capture PowerPoint", "Capture Main Screen", and "WolfVision Video Capture II" all checked. A red arrow points from the text "Secondary Source" to the "Capture Main Screen" checkbox. Another red arrow points from the text "Secondary Source" to the "WolfVision Video Capture II" checkbox. At the bottom of the settings panel, there is a button labeled "Add Another Video Source". The main recording area shows a whiteboard with the text "Secondary Source" and a red arrow pointing to it. The browser tabs at the top of the recording area are "PowerPoint", "Main Screen", and "WolfVision Video Capture II". The bottom of the recording area shows resolution settings: "Resolution 1920 x 1080", "fps 24", and "kbps 2000".

Zoom Settings for Ramsay 314 Classroom

Test Speaker and Microphone every time!

Best Camera: USB Live Camera

Best Microphone: Microphone (2– High Definition Audio)

Document Camera: Set Podium/Projector to Doc Cam, in Zoom Share Screen, choose Advanced and select WolfVision

Laptop Capture: Laptop cannot be captured by podium computer. Laptop cannot use webcam or document camera.

