

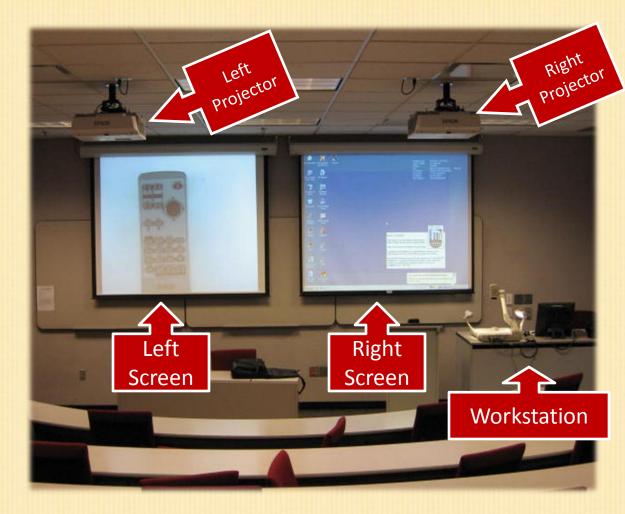


Created by Business Computer Lab Help Desk

Using Dual Overhead Projectors BAS S278 and BAS S341

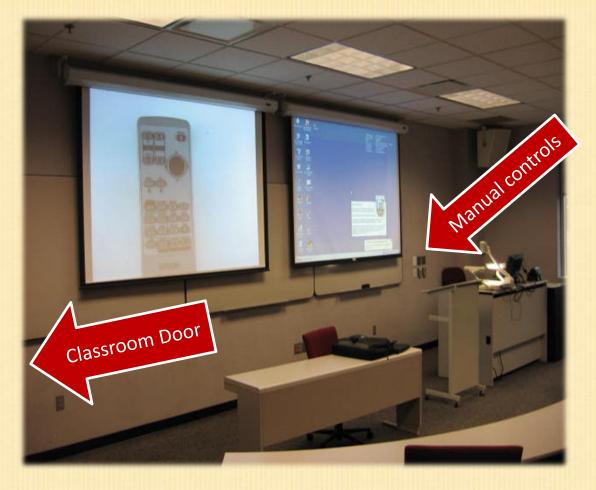


This presentation will show you how to operate the master classrooms with dual overhead projectors



First, you should adjust the classroom lighting according to your needs.

Light switches are normally found next to the classroom door.



Next, you should make sure the power is on in the equipment rack.

The power switch for the equipment rack is found in the upper right-hand side of the console.



Make sure the Dell teacher computer is turned on. The computer is found inside the teacher workstation. The power button is on the front of the computer.

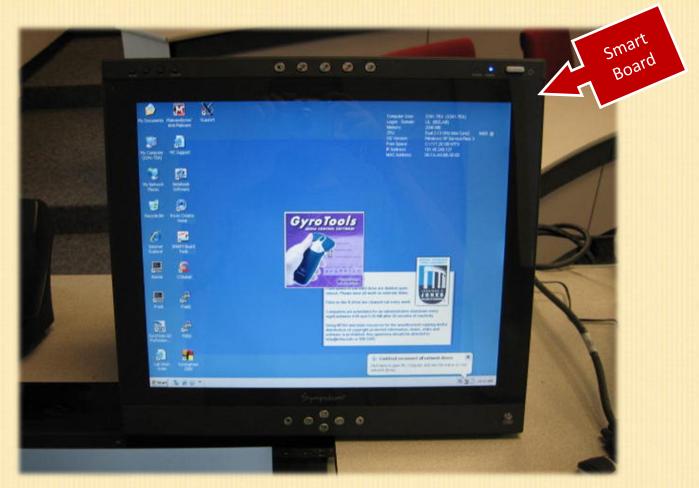
The Dell teacher computer has dual (two) monitors.



Secondary monitor

Primary monitor





The primary computer monitor is the SmartBoard that sits on top of the workstation. The primary monitor is referred to as "PC" or "PC Main".

The secondary computer monitor is the Dell monitor located inside the workstation.

The monitor is visible from behind the glass on the top of the workstation.

The secondary monitor is referred to as "PC 2ND".





The AMX touch panel controls what is displayed on each of the overhead projectors (left or right) and on the secondary monitor of the teacher computer

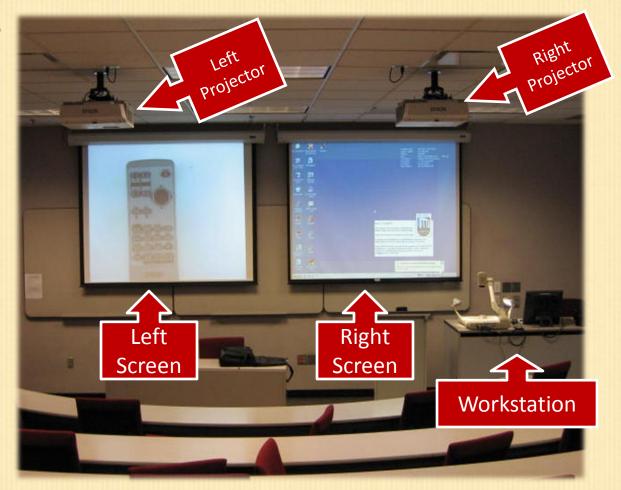


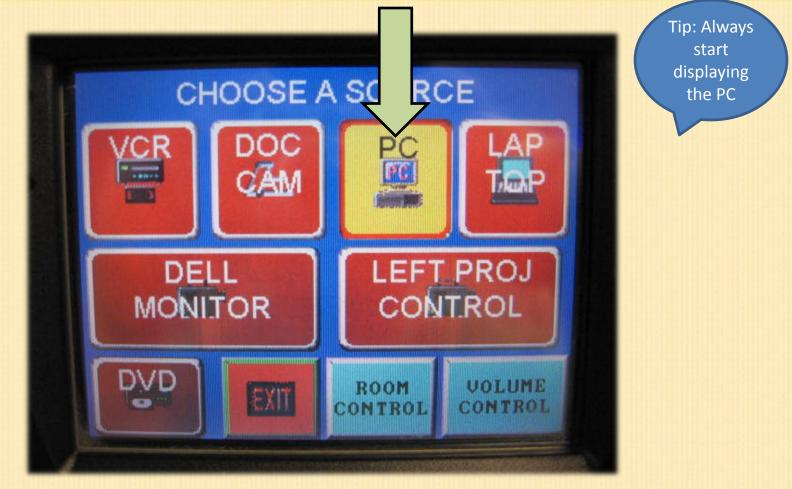
Touch the AMX screen to begin using the projection equipment

On the "What Would You Like To Do" screen touch the "Select Video or Computer" button to turn on the right overhead projector



Once the "Select Video or Computer" button is pressed the right screen will lower and the right projector will turn on





The "Choose Source" screen allows to select what to display on the right overhead projector. To show the main computer screen on the right projection screen touch the button marked "PC"

To control the left projector press the "Left Proj Control" button



Press the "Screen Down" button to lower the left screen





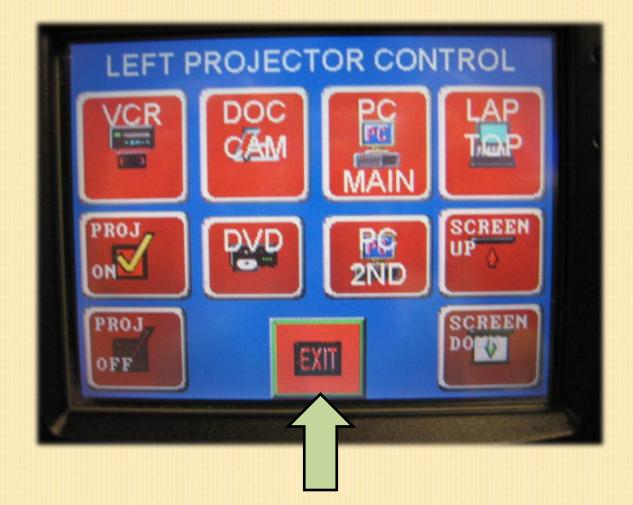
Press "Proj On" to turn the left overhead projector on



Choose what to show on the left projection screen: "VCR", "Doc Cam", "PC Main", "Laptop", "DVD", or "PC 2ND"

Both screens down with the overhead projectors displaying your selected sources





To return to the main menu press the "Exit" button on the "Left Projector Control" menu



The "Dell Monitor" button on the AMX controls what is shown on the second computer monitor

The Dell Monitor screen allows you to choose what is shown on the screen of the Dell Monitor.

The default is the "PC 2ND" or secondary computer monitor.





To show the Document Camera on the Dell Monitor, press the "Doc Cam" button. The document camera will automatically power on

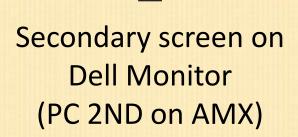
Look for the green light on the front left side of the Doc Cam to make sure the power is on

If for some reason the power does not automatically turn on you can manually turn it on by pressing the large green button on the front left side



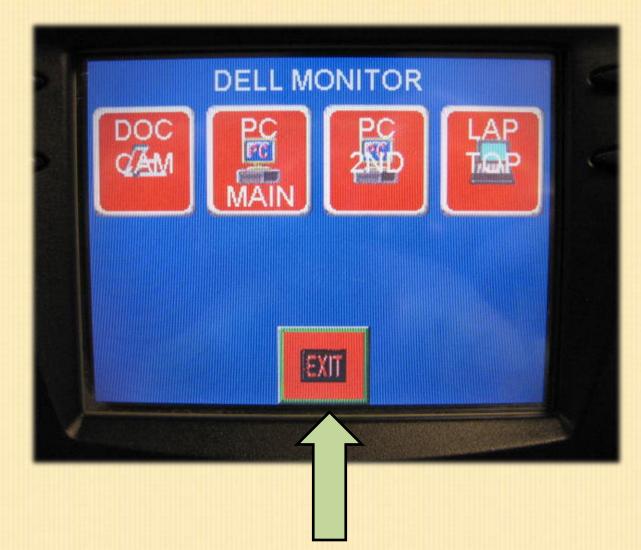






Document Camera on Dell Monitor

To return to the main screen at any time just press the "EXIT" button



If you want to show a DVD or VCR tape press either the "DVD" or "VCR" button while in [either the "Choose a Source" menu (right projector) or "Left Projector Control" menu [





To play a DVD/CD simply insert the disc into the player and select "DVD" in either the "Choose Source" or "Left Projector Control" menu



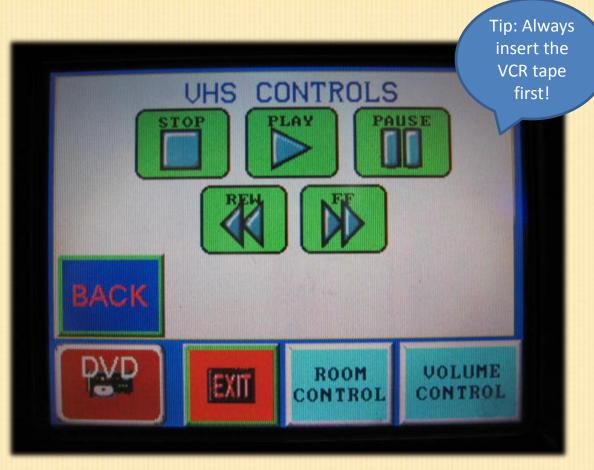


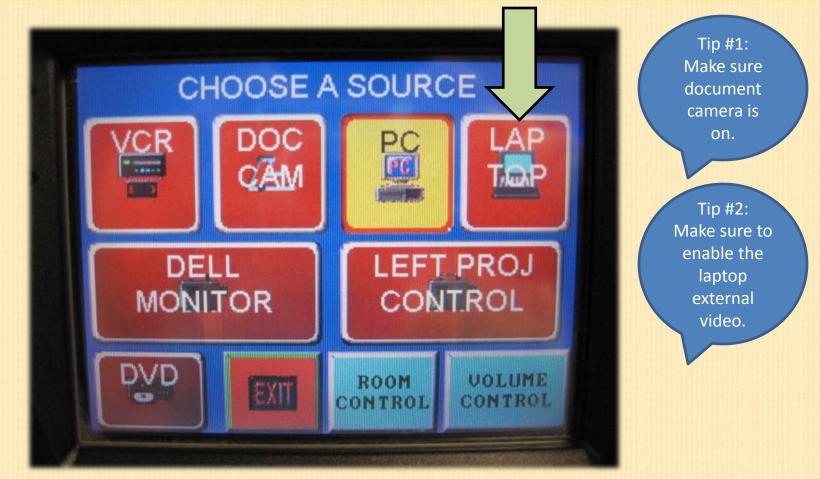
Once you have pressed the "DVD" button, use the controls on the AMX touch panel to play your DVD/CD

To show a VCR tape, select "VCR" on the "Choose a Source" or "Left Projector Control" menu.

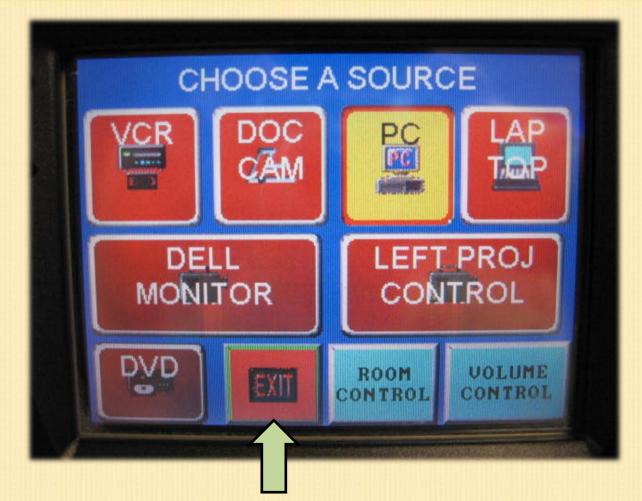
Then, use the "VHS Controls" to play the video.

Note: Make sure there is no DVD inserted.





To show a laptop on a overhead projector: a) connect the video cable from the back of the document camera to the external display connector of the laptop; b) select "Laptop" on the menu



To end your presentation, touch the "Exit" button. The right projector and screen will turn off. The left projector and screen must be turned off manually using the "Left Projector Control" Menu.