COMPUTER DISPLAY
- Power up the “Instructor’s” PC. Log In as “Guest” (no password needed)
- Turn ON the LCD Projector by pressing the “ON” button located at the top, left side of the remote control and aiming at the projector or at the projection screen. Note that the lamp may take two or three minutes to become bright.
- Press the “INPUT 1” button on the projector remote for computer or DVD display
- See AUDIO section for audio playback from the computer

DVD DISPLAY
- Follow COMPUTER DISPLAY as above then:
- Insert DVD in CD/DVD drive: Program should start automatically in “Power DVD”
- Right mouse click brings up menu for control functions: play, stop, etc.
- Turn ON Audio Amplifier and select “COMPUTER” input (See AUDIO Section)

EXTERNAL PC (Laptop) DISPLAY See instructions on the switchbox, located on the desk

VCR VIDEO DISPLAY
- Turn VCR ON (power button on the left)
- Turn on the LCD Projector by pressing the “ON” button located at the top, left side of the remote control. Note that the lamp may take two or three minutes to become bright.
- Press the “INPUT 3” button on the projector remote
- Select “VCR” on video switcher located on desk
- Broadcast cable programs are viewed through the tuner section of the VCR. Tune to channel “L” to turn off the cable programs.
- Turn ON Audio Amplifier and select “VIDEO” input (See AUDIO Section)

AUDIO
- Turn on the Amplifier. Power button located on top left
- Select the appropriate source, COMPUTER or VIDEO (labeled on the amplifier)
- Adjust volume.
- Check that “SPEAKER A” is ON
- Be sure that the “EQ” switch is NOT ON (“ON” is indicated by a green, illuminated button)

ELMO VISUAL PRESENTER DISPLAY
- Turn Presenter ON using switch located at the right, rear of unit near the power cable. The stage lights will go on
- Turn ON the LCD See LCD Section
- Press the “INPUT 3” button on the projector remote
- Select “PRESENTER” on video switcher located on desk
- Adjust size, focus light source using the Presenter’s front panel buttons

IMPORTANT: PLEASE turn off the projector when finished, by pressing the OFF button twice. This will increase the life of the lamp. (Lamp replacement cost is $450.)

If you have any questions or would like a demonstration, call in advance, the OIT Help Desk at x3000