How to play a VHS Tape
1. Turn on the video projector and all other components.
2. Press the “RGB 2” button on the video projector remote
3. Press the button labeled “B” on the Comp/Video Selector
4. Press the button labeled “VHS” on the Video Selector
5. Press the button labeled “Video 1” on the Line Doubler
6. Operate the VCR as normal.
7. On the audio amplifier, set the “master” volume to about 3 o’clock and the “line” knob to the desired volume.

How to watch cable TV
1. Turn on the video projector and all other components.
2. Press the “RGB 2” button on the video projector remote
3. Press the button labeled “B” on the Comp/Video Selector
4. Press the button labeled “VHS” on the Video Selector
5. Press the button labeled “Video 1” on the Line Doubler
6. Use the channel +/- buttons on the VCR to choose your favorite station.
7. On the audio amplifier, set the “master” volume to about 3 o’clock and the “line” knob to the desired volume.

How to play a laserdisc
1. Turn on the video projector and all other components.
2. Press the “RGB 2” button on the video projector remote
3. Press the button labeled “B” on the Comp/Video Selector
4. Press the button labeled “LD” on the Video Selector
5. Press the button labeled “Video 1” on the Line Doubler
6. Operate the laserdisc player as normal
7. On the audio amplifier, set the “master” volume to about 3 o’clock and the “line” knob to the desired volume.

How to display a desktop computer
1. Turn on the video projector and all other components.
2. If not already done, connect the Extron computer interface (available from the lab assistant) between the computer’s monitor output and the monitor. There is a five-wire cable that connects the interface to the connector panel inputs. The red wire goes to “R”, the green wire to “G”, etc.
3. Press the “RGB 2” button on the video projector remote
4. Press the button labeled “A” on the Comp/Video Selector
5. Press the “RGB” button on the Line Doubler
6. If you’re also using audio from your computer, connect an audio cable between the computer’s audio output and the jacks on the connector panel labeled “Audio”
7. On the audio amplifier, set the “master” volume to about 3 o’clock and the “line” knob to the desired volume.

How to display a laptop computer
1. Turn on the video projector and all other components except the laptop
2. Connect a 5-wire BNC-VGA adaptor (available from the lab assistant) between the laptop’s monitor output and the 5 input jacks on the connector panel. The red wire goes to “R”, the green wire to “G”, etc. After all cables are plugged in, turn on the computer
3. Press the “RGB 2” button on the video projector remote
4. Press the button labeled “A” on the Comp/Video Selector
5. Press the “RGB” button on the Line Doubler
6. If you’re also using audio from your computer, connect an audio cable between the computer’s audio output and the jacks on the connector panel labeled “Audio”
7. On the audio amplifier, set the “master” volume to about 3 o’clock and the “line” knob to the desired volume

PROBLEMS OR QUESTIONS? CALL MEDIA SERVICES, ext. 6408