

**PHOENIX ELEMENTARY SCHOOL DISTRICT #1**  
**Technology Literacy Curriculum**  
**Scope and Sequence**

<b>I=Introduce</b>	<b>P=Practice</b>	<b>M=Master</b>	<b>A=Apply</b>	<b>K</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>
<b>Theme 8: MULTIMEDIA/VIDEO</b>												
<b>Student will learn, understand and be able to:</b>												
<b>MULTIMEDIA</b>												
Define the basic elements of a multimedia presentation.		I	I	P	P	M	M	A	A			
Insert text into a blank document, first page or presentation screen.		I	I	P	P	M	M	A	A			
Paste a graphic copied from clip art into a blank document.		I	I	P	P	M	M	A	A			
Create a graphic using graphic tools and place it into a blank document screen.		I	I	P	P	M	M	A	A			
Add photos from a variety of sources into a simple screen. (CD-ROM, photo CD)		I	I	P	P	M	M	A	A			
Add scanned images to a simple screen.		I	I	P	P	M	M	A	A			
Add images from a digital camera into a simple screen.		I	I	P	P	M	M	A	A			
Create a series of screens complete with text, graphics and buttons for simple navigation.				I	I	P	P	M	M			
Create a button menu to allow a user to view a series of screens.				I	P	P	M	M	A			
Create a series of screens that show an object changing in simple animation.				I	P	P	M	M	A			
Create a series of screens that show background and objects changing in simple animation.								I	P	M	M	
Use prerecorded sounds to enhance a presentation.								I	P	M	A	
Insert a music CD and drive it from within a multimedia project.								I	P	M	A	

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<b>Theme 8: MULTIMEDIA/VIDEO</b>												
<b>Student will learn, understand and be able to:</b>												
									I	P	M	A
Insert a music CD and drive it from a different location within a multimedia project.												
										I	P	P
Digitize and save sound from an audio CD-ROM to add to a presentation.												
										I	P	P
Record sound, save it in a digitized format and add it to a presentation.												
										I	P	P
Play a digitized movie already created using a stand-alone application.												
										I	P	P
Play prerecorded videos from within their files.												
										I	P	P
Capture video from a source (camcorder, VCR, laser disc) and save it in digitized form.												
										I	P	P
Add digitized movies to a presentation.												
										I	P	P
<b>VIDEO</b>												
							I	P	M	A	A	A
Explain videotape magnetic data storage.												
							I	P	M	A	A	A
Explain how television reproduces images.												
							I	P	M	A	A	A
Explain the difference between videotape formats.												
							I	P	M	A	A	A
Identify the parts of a camcorder and a VCR.												
							I	P	M	A	A	A
Turn the camcorder on and off.												
							I	P	M	A	A	A
Alternate between camera and VCR functions on a camcorder.												
							I	P	M	A	A	A
Use the camcorder as a VCR.												
							I	P	M	A	A	A



