Sills in red	are to be introduced. All other skills are to be reinforced.		
	Basic Computer Skills		
B1	Comply with District AUP - student and parent signs AUP and is kept on file in computer lab or other designated location (TA TEKS 3A, 3B)		
B2	Work as a part of a group using technology (TA TEKS 8A)		
B3	Respect copyright laws (TA TEKS 3A, 3B) 1. Do not copy commercial software 2. Do not plagiarize information from print and electronic resources		
B4	Demonstrate the ability to determine which productivity tool to use for a project (TA TEKS 6C, 7B)		
	File and Resource Management		
F1	<pre>Understand and use the following terminology; (TA TEKS 1A, 1C, 2A) Login Password On-line Network Home Directory (H Drive)</pre>		
F2	Demonstrate the appropriate use for the following keys: (TA TEKS 2A) 1. Tab 2. ESC 3. Shift 4. Arrow keys 5. Backspace 6. Delete 7. Enter		
F3	Demonstrate the ability to open, close and restore windows (TA TEKS 1A, 1B)		
F4	Demonstrate the ability to name a file and save a file to a designated location such as the H drive (TA TEKS 1A, 1E)		
F5	Demonstrate the ability to locate, open and close a saved file (TA TEKS 1A, 1B)		
F6	Demonstrate the ability to locate and use items on a menu bar such as PRINT and SAVE or SAVE AS (TA TEKS 1A, 1B)		
F7	Maintain an electronic portfolio files in the H drive (TA TEKS 12A)		
F8	Demonstrate the ability to locate files saved in a variety of directories on our network (TA TEKS 4B)		

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Demonstrate the ability to navigate the Internet using a web browser such as Netscape or Internet Explorer (TA TEKS 4B)

Keyboarding Use correct posture (TA TEKS 2B) Κ1 K2 Understand and use SHIFT key to capitalize letters on the computer (TA TEKS 2B, 2C) Demonstrate the correct fingering for letters, punctuation, shift, K3 spacebar and enter (TA TEKS 7C, 10A, 10B) K4 Apply correct spacing after words and punctuation (TA TEKS 2C) Keyboard using the correct fingers with a minimum of 5-7 wpm (TA TEKS Κ5 2B, 2C, 2F) Practice keyboarding by creating original documents using word K6 processing software (TA TEKS 2D, 2E) Graphics and Publishing Demonstrate the ability to insert graphics into a document (TA TEKS 1D, G1 5A, 10A, 10B) Demonstrate the ability to appropriately apply font color and size (TA G2 TEKS 10A, 10B) Demonstrate the ability to resize graphics (TA TEKS 7C, 10A, 10B) G3 G4 Demonstrate the ability to apply cut, copy, paste and move functions in an electronic document (TA TEKS 7A, 7B, 7C) G5 Demonstrate the ability add and manipulate text boxes (TA TEKS 7C, 10A, 10B) Demonstrate the ability to rotate, duplicate, group and align graphic G6 objects (TA TEKS 7C, 10A, 10B) G7 Demonstrate the ability to capture and use images from electronic resources (TA TEKS 3B, 5A) Word Processing Demonstrate the ability to correct errors in a document produced WP1 electronically (TA TEKS 2D) Demonstrate the ability to apply appropriate font attributes, such as: WP2

bold, italics, underline, size and color (TA TEKS 10A, 10B)

Sills in red are to be introduced. All other skills are to be reinforced.	
WP3 Demonstrate the appropriate use of tab to indent and text alignment (TEKS 2E)	(TA
WP4 Demonstrate the ability to use spell check (TA TEKS 2E, 9A)	
WP5 Demonstrate the ability to apply the wrap text feature with graphics a word processing document (TA TEKS 10B)	in
WP6 Demonstrate the ability to use reference tools available in a word processing document for example, thesaurus (TA TEKS 5B, 9A)	
Database	
Database	
D1 Demonstrate the ability to use a database (TA TEKS 4A, 5A, 5B, 6A-C,	7B)
Spreadsheet	
S1 Demonstrate the ability to read and understand data presented in a spreadsheet (TA TEKS 7B, 10C)	
S2 Demonstrate the ability to use spreadsheet data to create a graph (TA TEKS 7B, 10C)	ł
S3 Demonstrate the ability to make changes to data in a spreadsheet (TA TEKS 7B, 10C)	
Internet	
Incernet	
I1 Demonstrate the ability to follow links provided by a teacher-created jump page (TA TEKS 6A, 6B)	1
I2 Demonstrate the ability to do keyword searches for locating informat: on the Internet (TA TEKS 4A, 4B)	Lon
Multimedia Software	
M1 Use age-appropriate multimedia software to reinforce subject specific skills (TA TEKS 7A, 8B)	2

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Presentation Tools

P1	Demonstrate the ability to plan a presentation (TA TEKS 7B)
P2	Demonstrate the ability to complete a linear presentation incorporating such items as clip art, etc. (TA TEKS 7A-C, 11A, 11B)
P3	A rubric will be used to evaluate student presentation projects (TA TEKS 9B, 12B, 12C)
P4	Demonstrate the ability to apply layout features, such as font attributes, color, sounds, graphics, etc (TA TEKS 10A, 10B)
P5	Demonstrate the ability to identify a target audience and purpose for a multimedia presentation (TA TEKS 10A, 11B)