Longview ISD K-12 Technology Scope and Sequence Technology Curriculum Skills

1st Grade

	Basic Computer Skills
В1	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	Use grade level appropriate terminology (TA TEKS 1A, 1C) 1. Monitor 2. CPU 3. Mouse and Mouse Pad 4. Keyboard 5. Printer
	6. Login 7. Password 8. Headphones 9. Microphones
В3	Identify and describe the components of a computer system (TA TEKS 1A, 2A) 1. Monitor 2. CPU 3. Mouse and Mouse Pad 4. Keyboard 5. Printer 6. Headphones 7. Microphones
В4	Demonstrate appropriate use of mouse to point, click, double click and click and drag (TA TEKS 2A)
В5	Demonstrate appropriate use of keyboard, monitor, printer, speakers, headphones (TA TEKS 2A)
В6	Respect others work (TA TEKS 3A, 3B) 1. Do not copy others work 2. Do not destroy others work
В7	Follow rules for use of the Internet (TA TEKS 3A, 3B) 1. Use only teacher created bookmarks 2. Notify the teacher immediately if a different website appears
В8	Work as a part of a group using technology (TA TEKS 3A, 3B)
	File and Resource Management
F1	Demonstrate the ability to open software programs (TA TEKS 1B)
F2	Understand and use log in and log out (TA TEKS 1A, 1C)

Longview ISD K-12 Technology Scope and Sequence Technology Curriculum Skills

1st Grade

1C)
Α,
KS
d
A
E:

Longview ISD K-12 Technology Scope and Sequence Technology Curriculum Skills

1st Grade

K5	Identify the location and function of the following keys: (TA TEKS 2B, 2C)			
	1. Tab			
	2. Enter			
	3. Escape 4. Spacebar			
	5. Shift			
	6. Arrows			
	7. Backspace			
K6	Demonstrate the correct hand placement on the home row keys (TA TEKS 2B, 2C)			
K7	Demonstrate the correct fingering for letters, punctuation, shift, spacebar and enter (TA TEKS 2B, 2C)			
K8	Use correct spacing between words (TA TEKS 2C)			
Graphics and Publishing				
a1	Grants arisinal automb with appropriate description and inclinar (m)			
G1	Create original artwork with appropriate draw/paint applications (TA TEKS 7A, 10A, 10B)			
G2	Create graphic objects using the tools of a draw or paint program (TA TEKS 7A, 10A, 10B)			
G3	Demonstrate the ability to add a graphic object to another document such as, a word processing document or presentation document (TA TEKS 5A, 10A, 10B)			
	Word Processing			
WP1	Produce word processing documents at the computer, proofread and correct errors (TA TEKS 2D)			
WP2	Demonstrate the ability to add a graphic object to a word processing document (TA TEKS 5A)			
	Spreadsheets			
	No Spreadsheet skills introduced			
Database				
D1	Demonstrate the ability to access and use an existing database (TA TEKS 4A, 4B, 5A, 5B, 6A, 6B, 8B) 1. Use library electronic catalog 2. Use CD or Internet encyclopedia			

Longview ISD K-12 Technology Scope and Sequence Technology Curriculum Skills

1st Grade

Internet				
I1	Use teacher directed Internet sites or "jump pages" (TA TEKS 6A, 6B, 8B)			
	Multimedia Software			
M1	Use age-appropriate multimedia software to reinforce subject specific skills, such as Kid Pix, KidWorks, and other curricular related software (TA TEKS 1A, 7A)			
	Presentation Tools			
P1	Use some method of storyboarding ideas and create a presentation (TA TEKS 7B) 1. Use Kidspiration/Inspiration, or 2. Use index cards, or			
	3. Use a paper template			
P2	Use a variety of multimedia devices: (TA TEKS 2A, 5A) 1. Microphone 2. CD-ROM media			
P3	Demonstrate the ability to create a linear presentation with programs such as: (TA TEKS 7A, 7B, 11A, 11B) 1. Kid Pix Slide Show 2. AppleWorks Slide Show 3. HyperStudio Slide Show 4. PowerPoint Slide Show			
P4	Include multimedia items in original presentations such as: (TA TEKS 5A, 7A, 7B) 1. Clip art 2. Pictures 3. Sounds 4. Recorded voice			
P5	Evaluate a presentation using a rubric, checklist, timeline, or other evaluation tool (TA TEKS 9B, 12B)			