Kindergarten Technology Objectives

Mouse

- 1 Student learns what a pointer is and how a pointer device (or mouse) is used.
- 2 Student learns what selected objects look like and how to distinguish them.
- 3 Student learns to select items, one at a time.
- 4 Student learns to change from one selection to another.
- 5 Student learns to double-click an item.
- 6 Student begins to associate double-clicking with opening.

Computer Fundamentals

- 7 Student becomes familiar with the components of a computer.
- 8 Student learns to properly care for a computer.
- 9 Student learns the technology symbols associated with specific functions.
- 10 Student understands the concept of being online.
- 11 Student gains familiarity with technology use policies.

Multimedia and Graphics

- 12 Student learns the basic features of graphics software.
- 13 Student learns to use the eraser tool to erase.
- 14 Student learns to use the draw tools to create lines and shapes.
- 15 Student learns to use the fill tool to fill shapes with color.
- 16 Student learns to use the undo command.

Keyboarding

- 17 Student learns the relationship between pressing keys on the keyboard and seeing letters on the screen.
- 18 Student learns to identify and key the letters of the alphabet.
- 19 Student learns to identify and key the numbers on the keyboard.
- 20 Student gains additional experience keying letters and learns to form words.
- 21 Student learns the function of the Backspace or Delete key for correcting mistakes.
- 22 Student learns to press the Enter or Return key to finish a line of text.
- 23 Student learns to press the spacebar to create spaces between words.
- 24 Student learns to identify the cursor on the screen.

Web Browsing

- 25 Student will develop a concept of community and apply it to the knowledge of the Internet.
 - Student will develop an understanding of the need to make responsible choices to ensure personal safety
- 26 when using the Internet.

8/17/2006 Page 1