Grade-Level Expectations Grades K-1-2

STANDARD 1: The student will understand human, cultural, and social issues related to the access of information and practice legal and ethical behavior.

The student will/can....

Benchmark

K-2.Info.S1.B1: Practice responsible use of equipment, software, and print materials.

Grade K: Find a book and follow check-out/return procedure(s), with assistance.

Demonstrate proper and safe use of computer equipment.

Grade 1: Find a book and follow check-out/return procedure(s), with some assistance.

Demonstrate proper and safe use of computer equipment.

Grade 2: Find a book and follow check-out/return procedure(s), independently

Demonstrate proper and safe use of computer equipment.

Benchmark

K-2.Info.S1.B2: Exhibit respect for authorship and copyright.

Grade K: Identify that each book/program has an author and no one can copy this work.

Grade 1: Students will acknowledge ownership of print and electronic material. Grade 2: Students will acknowledge ownership of print and electronic material.

Grade-Level Expectations Grades K-1-2

STANDARD 2: The student will employ the appropriate tools to gather, evaluate, and use information.

The student will/can....

Benchmark Identify major areas of the media center and demonstrate understanding of

K-2. Info.S2.B1: their purpose.

Grade K: Identify fiction and non-fiction books.

Grade 1: Identify picture book, non-fiction and fiction sections of the library.

Grade 2: Identify major areas of media center and understand how they are organized.

Benchmark

K-2. Info.S2.B2: Identify ways technology can be used as an aid in gathering information.

Grade K: Gather information from electronic sources, with teacher assistance. Grade 1: Gather information from electronic sources, with teacher assistance.

Grade 2: Gather information from electronic sources.

Grade-Level Expectations Grades K-1-2

STANDARD 3: The student will demonstrate a sound understanding of technology concepts, systems, and operations.

The student will/can....

Benchmark

K-2. Info.S3.B1: Create and format product using word processing skills within specific

parameters.

Grade K: Open program, type first name, and close program

Grade 1: Open program, type first and last name, and close program Grade 2: Type information, illustrate, and print, with assistance.

Benchmark

K-2. Info.S3.B2: Utilize various technological tools to gather and interpret data.

Grade K: Not appropriate for this grade level (n/a). Grade 1: Not appropriate for this grade level (n/a). Grade 2: Not appropriate for this grade level (n/a).

Benchmark

K-2. Info.S3.B3: Demonstrate basic operations and concepts.

Grade K: Identify the parts of the computer.

Grade 1: Locate, open, and close programs independently. Grade 2: Know basic keyboard and mouse functions.

Grade-Level Expectations Grades K-1-2

STANDARD 4: The student will demonstrate creative thinking, construct knowledge, and develop innovative products and processes using technology.

The student will/can....

Benchmark

K-2. Info.S4.B1: Use information accurately in an end product.

Grade K: Create original works as a means of personal or group expression using technology. Grade 1: Create original works as a means of personal or group expression using technology. Create original works as a means of personal or group expression using technology.

Grade-Level Expectations Grades 3-4-5

STANDARD 1: The student will understand human, cultural, and social issues related to the access of information and practice legal and ethical behavior.

The student will/can....

Benchmark

3-5. Info.S1.B1: Practice responsible use of equipment, software, and print materials.

Grade 3: Demonstrate responsible use of community property.
Grade 4: Demonstrate responsible use of community property.
Grade 5: Demonstrate responsible use of community property.

Benchmark

3-5. Info.S1.B2: Exhibit respect for authorship and copyright.

Grade 3: List print/electronic information sources.
Grade 4: List print/electronic information sources.
Grade 5: Cite print/electronic information sources.

Grade-Level Expectations Grades 3-4-5

STANDARD 2: The student will employ the appropriate tools to gather, evaluate, and use information.

The student will/can....

Benchmark	Identify major areas of the media center and demonstrate understanding of
3-5. Info.S2.B1:	their purpose.
Grade 3:	Locate fiction and non-fiction books by title and author using the print/electronic card catalog, with assistance.
Grade 4:	Locate fiction and non-fiction books by title and author using the print/electronic card catalog, independently.
Grade 5:	Locate fiction and non-fiction books with advanced search methods using print/electronic card catalog, with assistance.

Benchmark

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3-5. Info.S2.B2:	Identify ways technology can be used as an aid in gathering information	า
5 5. IIII 0.02.D2.	identify ways technology can be used as an aid in gathering information	

Grade 3: Effectively use Internet as a resource, with assistance. Grade 4: Effectively use Internet as a resource, independently.

Grade 5: Navigate multiple site searches for information, with teacher assistance.

Grade-Level Expectations Grades 3-4-5

STANDARD 3: The student will demonstrate a sound understanding of technology concepts, systems, and operations.

The student will/can....

Benchmark	
3-5. Info.S3.B1:	Create and format product using word processing skills within specific
	parameters.
Grade 3:	Develop a document using a word processing program with the ability to edit,
	format, save, and print, with assistance.
Grade 4:	Develop a document using a word processing program with the ability to edit,
	format, save, and print, with limited assistance.
Grade 5:	Develop a document using a word processing program independently.

Benchmark

Utilize various technological tools to gather and interpret data.
Participates in an electronic graphing activity.
Create a graph electronically
Enter data using a spreadsheet program, with teacher assistance.

Benchmark

3-5. Info.S3.B3:	Demonstrate basic operations and concepts.
Grade 3:	Demonstrate proper keyboarding techniques: finger placement and posture.
Grade 4:	Begin to key the alphabet using correct finger(s) of the correct hand(s).
Grade 5:	Develop keyboard capabilities to use touch typing techniques at a level of 15 WPM and 80% accuracy on three minute timing.

Grade-Level Expectations Grades 3-4-5

STANDARD 4: The student will demonstrate creative thinking, construct knowledge, and develop innovative products and processes using technology.

The student will/can....

Benchmark

3-5. Info.S4.B1: Use information accurately in an end product.

Grade 3: Create original works as a means of personal or group expression using technology. Grade 4: Apply existing knowledge or research to generate a product using technology, with

assistance.

Grade 5: Apply existing knowledge or research to generate a product using technology, with

limited assistance.

Grade-Level Expectations Grades 6-7-8

STANDARD 1: The student will understand human, cultural, and social issues related to the access of information and practice legal and ethical behavior.

The student will/can....

Benchmark

6-8. Info.S1.B1: Practice responsible use of equipment, software, and print materials.

Grade 6: Demonstrate responsible use of community property.
Grade 7: Demonstrate responsible use of community property.
Grade 8: Demonstrate responsible use of community property.

Benchmark

6-8. Info.S1.B2: Exhibit respect for authorship and copyright.

Grade 6: Cite print/electronic information sources.
Grade 7: Cite print/electronic information sources.
Grade 8: Cite print/electronic information sources.

Grade-Level Expectations Grades 6-7-8

STANDARD 2: The student will employ the appropriate tools to gather, evaluate, and use information.

The student will/can....

Benchmark Identify major areas of the media center and demonstrate understanding of 6-8. Info.S2.B1:

Grade 6: Locate library materials with advance search methods. Grade 7: Locate library materials with advance search methods. Grade 8: Locate library materials with advance search methods.

Benchmark

6-8. Info.S2.B2: Identify ways technology can be used as an aid in gathering information.

Grade 6: Navigate multiple site searches for information, independently.

Grade 7: Use advanced search techniques to navigate multiple site searches, with teacher

assistance.

Grade 8: Use advanced search techniques to navigate multiple site searches, independently.

Grade-Level Expectations Grades 6-7-8

STANDARD 3: The student will demonstrate a sound understanding of technology concepts, systems, and operations.

The student will/can....

Benchmark

6-8. Info.S3.B1: Create and format product using word processing skills within specific

parameters.

Grade 6: Develop a document using a word processing program including headers/footers and

adjusting margins, with assistance.

Grade 7: Develop a document using a word processing program including headers/footers and

adjusting margins, with limited assistance.

Grade 8: Develop a document using a word processing program including headers/footers and

adjusting margins, independently.

Benchmark

6-8. Info.S3.B2: Utilize various technological tools to gather and interpret data.

Grade 6: Enter data using a spreadsheet program, independently.

Grade 7: Gather, enter, and analyze data using a spreadsheet, with teacher assistance.

Grade 8: Gather, enter, and analyze data using a spreadsheet, independently.

Benchmark

6-8. Info.S3.B3: Demonstrate basic operations and concepts.

Grade 6: Develop keyboard capabilities to use touch typing techniques at a level of 20 WPM

and 85% accuracy on three minute timing.

Grade 7: Develop keyboard capabilities to use touch typing techniques at a level of 25 WPM

and 85% accuracy on three minute timing.

Grade 8: Develop keyboard capabilities to use touch typing techniques at a level of 25 WPM

and 90% accuracy on three minute timing.

Grade-Level Expectations Grades 6-7-8

STANDARD 4: The student will demonstrate creative thinking, construct knowledge, and develop innovative products and processes using technology.

The student will/can....

Benchmark

6-8. Info.S4.B1: Use information accurately in an end product.

Grade 6: Apply existing knowledge or research to generate a product using technology,

independently.

Grade 7: Apply existing knowledge or research to generate a product using technology,

independently.

Grade 8: Apply existing knowledge or research to generate a product using technology,

independently.