Computer Skills Nursery

Benchmark Code – Subject: Computer Skills = CS

Strand 1= Operating the Computer Standard 1= Understand basic technology operations Strand 2= Word Processing and concepts Strand 3= Keyboarding Standard 2= Use technology responsibly and ethically Strand 4= Graphics Standard 3= Use technology to communicate effectively Strand 5= Spreadsheets and creatively Strand 6= Database Standard 4= Use technology for thinking, learning, and producing real world situations Strand 7= Internet/Networking Strand 8= Multimedia Standard 5= Use technology for research, problem Strand 9= Authoring Software solving, and decision-making

Code: Subject.Grade.Strand#.Standard#. Benchmark#

Example: CS.N.1.4.3 – Computer Skills, Nursery, Strand 1, Standard 4, Benchmark 3

1	
Strand 1: Operating the Computer	
Standard 1: The student understands basic technology operations and concepts.	
Benchmark Code	Benchmark
CS.N.1.1.1	The student will use the left click to select icons.
CS.N.1.1.2	The student will use the mouse to left click and drag.
CS.N.1.1.3	The student will identify the main components of the computer: the System
	Unit, screen, keyboard, and mouse.
CS.N.1.1.4	The student will tap, slide (use 1 finger), and swipe (use all fingers) on an
	iPad.
Standard 2: The student uses technology responsible and ethically.	
Benchmark Code	Benchmark
CS.N.1.2.1	The student will keep the computer area free of food and drink.
Standard 3: The student uses technology to communicate effectively and creatively.	
Benchmark Code	Benchmark
CS.N.1.3.1	The student will recognize that people use computers for work and play.
Strand 3: Keyboarding	
Standard 1: The student understands basic technology operations and concepts.	
Benchmark Code	Benchmark
CS.N.3.1.1	The student will locate numbers and letters on the keyboard.
Strand 8: Multimedia	
Standard 4: The student uses technology for thinking, learning, and producing.	
Benchmark Code	Benchmark
CS.N.8.4.1	The student will use software application with external assistance.
CS.N.8.4.2	The student will use technology to relate to classroom themes.