

WORCESTER COUNTY PUBLIC SCHOOLS TECHNOLOGY PROFICIENCY CHECKLIST Grades 4 and 5: Composing

STUDENT NAME _____ SCHOOL _____

Technology Skills	4	5	Possible Applications
BASIC OPERATIONS & CONCEPTS			CCC/Math Lab Success Maker
Ethical Use			• Fast Forward Lab
a) Worcester County Acceptable Use Policy is signed, in student tech folder and on file			MS Works MS Word
Pre-K through 3 Skills			Word Perfect MaxWrite
b) Earned 3 rd grade technology benchmark certificate			Type to Learn
Keyboarding			Mavis Beacon Typing Read, Write & Type
c) Uses correct finger placement for home row keys			• Kid Pix
d) Demonstrates proper keystrokes for all keys			MS Publisher Print Shop
Intermediate Key and Mouse			• Print Grop • Print Master
e) Uses keyboard shortcuts to cut, copy and paste			Kidspiration Inspiration
f) Uses right click to cut, copy and paste			MS PowerPoint
g) Uses right click to access pop-up menus			 Corel Presentations
h) Uses proper navigation techniques to access menus and toolbars (i.e. taskbar, scrolling, resizing windows, toolbars, menus)			MaxShow MS Excel
File Management			• MaxCount
i) Creates folders			Content CD-ROMs
j) Demonstrates file and folder organization skills			Internet Explorer Netscape Navigator
Produces Document			Online media catalog
k) Saves/Saves As and retrieves files to/from different locations using relevant file names			Electronic reference materials On-line services (i.e. SIRS)
Demonstrates how to print to different locations			• Search engines (i.e. Google)
Collaboration]
m) Works cooperatively and collaboratively with others when using technology			Assessment Scale
PRODUCTIVITY TOOLS			(place appropriate number in column)
Word Processing			2 = Accomplished Independently 1 = Accomplished with Assistance
a) Produces a multi-paragraph document			0 = Did not accomplish
b) Formats fonts (i.e. font style, size, color)			Benchmarks of Proficiency
c) Formats document (i.e. orientation, justification, margins, line spacing)			Minimum Point
d) Uses <u>T</u> ools tab (i.e. spelling, grammar, thesaurus)			Requirements by
Spreadsheets			Grade Level
e) Enters data into a spreadsheet			4 29
f) Creates chart/graph using spreadsheet data			5 54
g) Uses basic formulas to perform calculations (i.e. sum, average, count, min, max)			
Graphics			
h) Imports graphics (i.e. camera, scanner, Internet)			
i) Manipulates and edits graphics			
j) Produces documents in a variety of formats using a graphic organizer (i.e. concept map, outline, Venn diagram)			
Multimedia Presentations			
k) Creates a multimedia presentation including graphics/photos, recorded sounds, animations, transitions and backgrounds			
RESEARCH			
Access Electronic Information]
a) Understands and demonstrates Internet safety			
b) Cites electronic sources			
c) Accesses library collections and databases online			
Apply Basic Search Strategies			
d) Uses search strategies to access valid information efficiently			
e) Creates and uses bookmarks/favorites			
TOTAL SCORE			