Technology/Computers 4th Grade Curriculum Checklist

<u>ne</u>	yboarding (15+ Days):
	1 st or 2 nd Half of the Year
	15 Lessons in Preparation for 5 th Grade/Middle School Keyboarding Skills
	ernet Bascis (2-3 Days):
	Minimize/Maximize Buttons
	Close Button
	Multiple Windows Open at Once
	Addresses
	Favorites/Bookmarks
	Searches
	Other
Re	search Work (5+ Days):
	Animals (Science)
	United States Regions Research (Social Studies)
	Heritage Fair (Social Studies)
	African American History Month Paper or PowerPoint (Reading/Language Arts)
	Wisconsin Agriculture Day Presentations (Social Studies/Cross-Curricular)
	bject/Content Days (5+ Days):
	Mathematics (Games, Fast Facts, etc.)
	Science (Activities From Miss Borofka)
	Social Studies
	Language Arts Day
	Language Arts Day
Mic	crosoft Word (3-4 Days <i>at least</i>):
	File Button (New, Open, Save, Print Preview, Print, etc.)
	Edit Button (Undo, Cut, Copy, Paste, etc.)
	Insert Button (Word Art, Clip Art, From File, From Internet, etc.)
	Format Button (Font Features and Bullets)
	Format Button (Additional Features), Spelling and Grammar, Thesaurus, etc.
Mic	crosoft PowerPoint (5-6 Days <i>at least</i>):
	PowerPoint Purposes, Uses, and Examples
	Comparisons to Microsoft Word (How are they alike? How are they different? Other?)
	File Button (Similar to Microsoft Word)
	Edit Button (Similar to Microsoft Word)
	Insert Button (Text Boxes)
	Insert Button (New Slide, Duplicate Slide, Pictures/Graphics, etc.)
	Format Button (Font Features, Alignment, Bullets, etc.)
	Format Button (Slide Design, Slide Layout, Background, etc.)
	Slide Show Button (Animation, Transition, etc.)
	Other
Th	ings to Consider—Reminders and Notes:
=	30-45 Days (Planned Lab Times)
	Computer Lab and Computer Cart(s)→ Mobile Wireless
	Cross-Curricular Connections
	Typing/Work Days
	Research Days
	Blogs and Bookmark Sites (Time Permitting)
	Other