Community Adult Literacy Benchmarks: Information Technology - Compilation

	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Communicate	-use and understand basic technology vocabulary (e.g., screen, keyboard, printer)	-use and understand vocabulary related to entering information (e.g., enter key, delete, backspace)	-use and understand specific technology vocabulary (e.g., hard drive, software, operating system, search engine, app)	-use and understand a broad range of technology vocabulary (e.g., file extension, virus, adware, malware, cookie)
	-show awareness of technology as a communication tool (can be used to create and share information)	-use communication technology with assistance (e.g., create an email account, send an email, send a text message)	 -use communication technology independently -understand and use communication technology etiquette (e.g., include a subject line, respect other's privacy, choose an appropriate tone) 	-use various communication technology features (e.g., share files, maintain contacts, manage files)
Generate	-begin to use a mouse/touchpad and keyboard/keypad	-use a keyboard/keypad	-use a keyboard/keypad comfortably	
	-create documents with assistance	-create simple documents independently	-create documents independently	-use various features of document programs (e.g., use edit and format tools, insert, cut and paste, etc.)
	-save documents with assistance	-save documents independently	-manage files (e.g., create folders, organize files)	
Find information	-show awareness of the internet as a source of information (ask someone to find information on the internet)	-perform basic searches to access and locate information, with assistance (e.g., use a search engine like Google or Yahoo)	-perform basic searches to access and locate information, independently	-use more refined search techniques to access information (e.g., look through internet sites, revise key word searches)
Monitor	-show understanding of what the internet is and how information is shared	-understand potential for varying degrees of accuracy and bias in information found on the internet	-recognize fact versus opinion in information found on the internet	-evaluate information found on the internet for accuracy and bias
		-recognize the need for internet safety (e.g., use of credit card, provision of personal information)	-understand and practice internet safety (e.g., protect own and others' personal information)	-understand and use internet security tools



