

Name	Program	Core	Year	Term F/Sp/Sm
Michael Bowe	DPKI	1	2024	F

RESEARCH FOR 21ST CENTURY INFORMATION LITERACY SELF-ASSESSMENT

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Adult learners coming into a program of graduate research enter with varying degrees of Information Literacy. Several factors contribute: degree of familiarity with computers, with basic types of software, with libraries, experience with online research, how long it has been since they were in school— even feelings of inadequacy as a result of any of these. It is helpful to begin the journey toward Information Literacy by assessing where you are in the journey.

Familiarity and Skill with Computers and Basic Software Programs:

New and	Basic familiarity with	Average computer	Experienced	Power computer
Unskilled, possibly	operating system	keyboarding skills	computer user	user experienced
including	and basic software	(Word processing,	(Word processing	with specialized
keyboarding	(Word processing)	spreadsheets,	and document	software packages
,		PowerPoint)	formatting, etc.)	
		4		
		Internet Skills		
		litternet Okilis		
Feeling challenged:	Basic familiarity with	Average internet	Experienced internet	Experienced internet
lack basic internet	basic internet user	user skills (have	user skills	user skills (can
skills (browsers,	skills (browsers,	been using them for	(confident you can	design web pages,
searching, websites,	searching, websites,	a while)	teach yourself what	blogs, databases,
and email)	and email)		you do not know)	etc.)
			<i>Y</i>	
	A:		· · · · · · · · · · · · · · · · · · ·	N
	Informatio	on Literacy Resea	arch Skills	
Feeling challenged:	Basic familiarity with	Some experience	Experienced with	Experienced internet
little knowledge or	online library	with Key Word	Key Word Searching	Researcher
experience with	catalogue searches	Searching	(Can translate	(have done
finding research	and online	(Distinguish popular	interests into &	academic research
beyond Google	databases	& scholarly sources)	relevant topics)	successfully before)

research skills. experience	narrow topic	change	guidance
research skills.	narrow topic	change	guidance