## Essential Digital Literacy skills -Progression from Entry 3 to Level 2

Entry 3			Level 1		Level 2		
Learning Outcome	The learner needs to know how to:	Learning Outcome	The learner needs to know how to:	Learning Outcome	The learner needs to know how to:		
1. Demonstrate how to interact safely in a digital world	Interact safely and appropriately in a digital world in a range of contexts (including using social media, messages, websites and onlinetransactions)	1. Understand the importance of digital responsibility	<ul> <li>Outline the risks associated with interacting online</li> <li>Outline how to report inappropriate interactions and/or content</li> <li>Give examples of methods of staying safe in a digital world</li> <li>Outline personal responsibility to others in a digital world</li> </ul>	1. Understand the importance of digital responsibility in a wide range of digital communities and environments	Describe the risks when interacting in a digital environment     Describe ways of staying safe in a wide range of digital communities and environments     Describe potential consequences of inappropriate or unlawful online activity		
2. Know what is meant by a digital footprint	State what is meant by a digital footprint	2. Be able to work safely in a range of digital environments	<ul> <li>Use appropriate tools and techniques to work safely in the digital world.</li> <li>Use appropriate language and behaviour</li> </ul>	2. Be able to choose the most appropriate tools and techniques to work safely for a specific purpose	Select the most appropriate tools and techniques to work safely for a specific purpose		
	•	3. Understand how to manage a personal digital footprint	<ul> <li>State appropriate methods to manage a digital footprint</li> </ul>	3. Be able to review a personal digital footprint	Conduct a review     of personal digital     footprint		

			<ul> <li>Outline how online information can impact on self and others</li> <li>State the impact of cookies and website tracking</li> </ul>		
1. Be able to organise and store digital information	<ul> <li>Create basic folder structures to store information</li> <li>Manage files and folders</li> <li>Access digital data</li> </ul>	1. Be able to organise, store, share and protect digital information	Organise folder structures to store information     Manage files in folders efficiently     Identify methods of securing digital information     Store and access digital data	1. Be able to organise, store, share and protect digital information	<ul> <li>Construct         appropriate         folder structures         to manage         projects and         store information</li> <li>Manage personal         and professional         files and folders</li> <li>Identify and         evaluate         appropriate         methods of         securing digital         information</li> <li>Store digital         information in a         systematic way to         support easy         access</li> </ul>
2. Be able to create and present digital information	Identify digital tools, technologies and techniques to present digital information	2. Understand how to maintain devices and resolve common digital issues	<ul> <li>Identify a common digital problem and solution</li> <li>Identify the basic infrastructure of</li> </ul>	2. Be able to maintain devices and resolve common digital problems	Describe the basic configuration of common digital devices

	Use appropriate formatting techniques to present digital information	3. Be able to use digital tools and technologies to complete a task	common digital devices and outline issues and simple procedures to resolve these  • Select and use at least one appropriate digital technology and one appropriate digital tool to complete a task or solve a problem	3. Be able to assess, select and use appropriate digital technologies and tools to complete a task or solve a problem	<ul> <li>Assess and resolve common digital problems</li> <li>Assess and select the most appropriate digital technologies and tools to complete a task or solve a problem</li> <li>Review and evaluate choices</li> <li>Use the selected digital tools and technologies to complete a task or solve a problem</li> </ul>
		Digital Ir	nformation Literacy		
1. Be able to select digital information	<ul> <li>Search for appropriate digital information</li> <li>Identify reliable resources and give reasons why they are reliable</li> </ul>	1. Be able to efficiently search for and save digital information	<ul> <li>Use suitable         keywords or phrases         to search for         information to         complete a task or         solve a simple         problem</li> <li>Save the information         for efficient retrieval</li> </ul>	1. Be able to efficiently search for, refine, assess and organise digital information	<ul> <li>Carry out a refined search using appropriate keywords or phrases</li> <li>Assess the digital information for currency, relevance, authority,</li> </ul>

2. Be able to use digital information	Use appropriate digital information to complete a task	2. Know why a digital source of information is reliable and relevant	<ul> <li>Give reasons why the located source of information is reliable and relevant</li> <li>State why search result order does not determine reliability and relevance</li> </ul>	2. Be able to retrieve and use digital information to complete a task or solve a problem	accuracy and purpose  Define the term 'Search Engine Optimisation'  Organise and classify digital information into a structured format to complete a task or solve a problem  Retrieve and use digital information which is in a suitable format for a specified target audience to complete a task or solve a problem.			
	•	3. Be able to retrieve and use digital information to complete a task	<ul> <li>Retrieve and use digital information which is in a suitable format for a target audience</li> </ul>					
	Digital Collaboration							
Know how digital collaboration can	<ul> <li>Outline how online collaboration and</li> </ul>	1. Understand how digital	<ul> <li>Outline how digital collaborative tools could be used to</li> </ul>	Understand     how digital     collaboration can	<ul> <li>Describe how digital collaborative</li> </ul>			

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be useful when	communication	collaboration can	enhance personal and	enhance personal	tools could be
carrying out a task	can be useful	enhance practice	professional practices	and professional	used to enhance
	when carrying		Identify potential	practice	personal and
	out a task		benefits and risks of		professional
	<ul> <li>List advantages</li> </ul>		digital collaborative		practices
	and		tools and their use		<ul> <li>Describe</li> </ul>
	disadvantages of				potential
	different				benefits and risks
	methods of				of digital
	online				collaborative
	collaboration and				tools and their
	communication				use
					Compare a range
					of online
					collaborative
					tools (at least 3
					synchronous and
					3 asynchronous)
2. Be able to use	Identify and use	2. Be able to work	Identify opportunities	2. Be able to	Identify and
appropriate digital	appropriate	effectively and	to collaborate using	collaborate online	assess
tools to collaborate	synchronous (real	efficiently with a	online tools to	effectively and	opportunities to
with others	time) and	digital team	complete a task or	efficiently	complete a task
with others	asynchronous	uigitai teairi	solve a simple	emclently	or solve a
	methods to		problem		
			•		problem by using
	collaborate and		• Demonstrate		collaborative
	communicate		effective and efficient		online tools
	online to		synchronous (real		Select a
	complete a task		time) and		combination of
	<ul> <li>Outline reasons</li> </ul>		asynchronous		digital methods
	for the methods		methods of		of
	used		collaborating with an		communicating
			online team to		with a team to
					complete a task

		Dia	complete a task or solve a problem  • Review the selected methods		•	or solve a problem Collaborate online using a range of synchronous and asynchronous digital tools to complete the task or solve the problem Reflect on the collaborative process
1. Be able to create a multimedia digital resource	<ul> <li>Choose         <ul> <li>appropriate</li> <li>digital tools for a</li> <li>specific purpose</li> </ul> </li> <li>Use digital tools         <ul> <li>creatively to</li> <li>produce a</li> <li>multimedia</li> <li>resource</li> </ul> </li> </ul>	1. Be able to demonstrate how digital creativity can be used to complete tasks	• Use an appropriate creative digital approach to complete a task	1. Be able to use a range of creative tools and techniques to complete a task	•	Select and use a range of digital creative tools and techniques to produce a multimedia solution for a given task
	resource	2. Be able to outline why a specific approach has been used	Describe the reasons for using the approach, and its creative impact	2. Be able to review creative digital outcomes	•	Give the advantages and disadvantages of chosen creative tools and techniques Review the creative decisions made

						and their impact upon the outcome/s
	3. Be able to identify ways in which digital creative processes can help specific audiences	٠	Identify how an approach/resource is developed using digital creativity and its potential impact on an audience	3. Understand how a digital creative solution can be used to complete a task or solve a problem for a range of audiences	•	Describe how you might use digital creative solutions to complete a task or solve a problem for a range of audiences