Keys and Overview

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Computer Science (CS)	Information Technology (IT)	Digital Literacy (DL)
 Understanding how computers and computer systems work Developing computational thinking Programming 	 Having the skills to create, manipulate, store and retrieve digital content Selecting the right software to accomplish given goals 	 Using technology safely and responsibly Understanding opportunities technology offers for communication and collaboration Evaluating digital content

Symbol	Description	
	Computer Science Pathway	
	Digital Information Technology Pathway	
	DIT and Computer Science Pathway	
IT	Information Technology, Software Knowledge and Skills	
CS	Computer System Skills – Understanding how computer system works	
DL	Networking and Communication Knowledge and Skills	
DAT	Data Handling Knowledge and Skills	
CT	Computational Thinking, Algorithm and Problem Solving Skills	
PRO (010110) (0101101) (0101101)	Programming Techniques and Skills	
A	Assessment Point	
PPE	Pre Public Exam	
EL	External Link	
ML	Maths Link	
	Above and Beyond the Curriculum	
National Curriculum Link	All topics and content in Curriculum Map are link to the Computing National Curriculum	

