



Computing Coverage map 2024-25

	Term 1 (8 Week term – 3 INSETS)	Term 2 (7 week term– 2 INSETS)		Term 3 (6 week term)	Term 4 (6 week terms)	Term 5 (5 week term, 2 bank holidays)	Term 6 (7 week term)
EYFS		Computing Systems and networks 1: Using a computer (5)		Programming 1: All about instructions (5)	Computing Systems and networks 2: Exploring Hardware (5)	Programming 2: Programming Bee-Bots (5)	Data handling: Introduction to Data (5)
Year 1	Online Safety (5)	Computing Systems and Networks: Improving Mouse Skills (5, Logging On)	Programming 1: Algorithms unplugged (5)	Programming 2: Bee-Bots (5)	Skills showcase: Rocket to the moon (5)	Creating media: Digital imagery (5)	Data Handling: Introduction to Data (5)
Year 2	Online Safety (4)	Computing Systems and networks 1: What is a Computer? (5)	Computing Systems and networks: Word Processing (5)	Programming 1: Algorithms and debugging (5)	Programming 2: (Scratch Jr) (5)	Data handling: International Space Station (5)	Creating Media: Stop Motion (5)
Year 3	Online Safety (5)	Computing Systems and Networks 1: Networks (5)	Programming: Scratch (5)	Computing Systems and Networks 2: Emailing (5)	Computing Systems and Networks 3: Journey inside a Computer (5)	Creating Media: Video Trailers (5)	Data Handling: Comparison Cards databases (6)
Year 4	Online Safety (4)	Computing systems and networks: Collaborative Learning (5)	Programming 1: Further coding with Scratch (5)	Creating Media: Website design (5)	Skills showcase: HTML (5)	Data Handling: Investigating weather (5)	Programming 2: Computational Thinking (5)
Year 5	Online Safety (5)	Programming 2: Micro:bit (5)	Computing systems and networks: Search engines (5)	Programming 1: Music: Scratch (5)	Data handling: Mars Rover 1 (5)	Skills showcase: Mars Rover 2 (5)	Creating Media: Stop Motion animation (5)

Year 6	Online Safety (6)	Computing systems and networks: Bletchley Park and the history of computers (5)	Programming: Intro to Python (5)	Data handling 1: Big Data 1 (5)	Data Handling 2: Big Data (5)	Skills showcase: Inventing a product (5)	Computing Systems and Networks: Exploring AI – Not yet released (5)
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