

COMPUTING	2024/2025	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 1	NC Links & Key Concepts	OS	CS	DL	DL	DL	CS
	Units	We are Super Digital Citizens (Common Sense Curriculum.)	We are computer networkers (Mouse and Keyboard) (2Publish)	We are Digital Artists (2Paint)	We are Digital writers (Word-pad)	We are Computer Coders (Simple Algorithms/Bee-Bot Introduction.)	We are Data Sorters (2Graph)
Year 2	NC	OS	CS	DL	CS	CS	DL
		We are Super Digital Citizens (Common Sense Curriculum.)	We are computer networkers (Parts of a computer)	We are Data Organizers (2Graph)	We are Computer Coders (Bee-Bot Basics)	We are Computer Coders (Screen-Bot Basics/Hour of Code)	We are Powerpoint Presenters (PowerPoint) / We are Digital Photographers (2Paint)
Year 3	NC	OS	DL	CS	CS	CS	DL
		We are Super Digital Citizens (Common Sense Curriculum.)	We are Power Point Presenters Snipping work into Memory Joggers (PowerPoint)	We are Network Investigators	We are computer coders A (Intro to Scratch)	We are computer coders B (Scratch cont.)	We are Database Creators/ We are Stop frame animators
Year 4	NC	OS	DL	CS	CS	CS	DL
		We are Super Digital Citizens (Common Sense Curriculum.)	We are Power Point Presenters (Setting up and continuing My Portfolio) (PowerPoint)	We are Network Investigators and Internet Searchers	We are computer coders A	We are computer coders B	We are Data Loggers
Year 5	NC	OS	CS	CS	CS	DL	DL
		We are Super Digital Citizens (Common Sense Curriculum.)	We are computer system managers	We are computer coders A Microbit Controllers (Microbits)	We are computer coders B (Scratch cont.)	We are Media Masters/Editing Video	We are Database organisers
Year 6	NC	OS	DL	CS	CS	CS	DL
		We are Super Digital Citizens (Common Sense Curriculum.)	We are Web page creators (My Portfolios to add hyperlinks ect.) (PowerPoint)	We are Search Engineers (Search Engines)	We are computer coders A (Scratch cont.)	We are computer coders B (Microbits)	We are Spreadsheet managers (Excel)

Computing NC Links/ Key Concepts	CS= Computer Science (principles of information and computation, how digital systems work, and how to put this knowledge to use through programming) DL=Digital Literacy (able to use, and express themselves and develop their ideas through, information and communication technology) OS = Online Safety (are responsible, competent, confident (and creative) users of information and communication technology.)
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