

Lane End Computing Curriculum

COMPUTING AT LANE END PRIMARY SCHOOL 2023-24

Data Handling may be taught within Science and/or Maths sessions.

	15 weeks Suggestion: 4 lessons – Word processing		11 weeks Suggestion: 3 lessons – Word processing		15 weeks Suggestion: 3 lessons – Word processing	
	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
EYFS 2	Developing Oracy through Technology	Digital Music	Draw and Tell	Photography	Digital drawing	Early Programming – Introducing Algorithms
YEAR 1	Photography and Digital Art – Emoji Avatars	Animation – Bringing a Character to Life	Video Creation – Retell a Story		Programming – Animation in Scratch Jr	
YEAR 2	Presentation – Guess the Animal Quiz	Programming – Bee Bot App	Video Creation – Masking Storytime		Photography- Photoshopping	Programming- Knock Knock Jokes Scratch Jr
YEAR 3	Presentation – Digital Comic		Video Creation – Voiceover Film	Computer Networks – Network Explorer	Programming – Animations in Scratch	
YEAR 4	Video Creation – Adobe Spark Video	Presentations – Interactive Quiz eBook	Programming – Robot Orchestra		Computer Networks - Understanding the Internet	Sound – Movie Soundtrack
YEAR 5	Sound – 4 Chord Remix	Computer Networks - Search Engines	Programming – Platform Game		Video Creation – News Report	
YEAR 6	Programming – Video Game		Presentation – Website Building	Computer Networks – HTML	Video Creation – Green Screen Special Effects	