

Computing Curriculum Map at Lace Hill Academy



Lace Hill Academy – Computing						
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
EYFS	E-Safety	Typing – touch screen games, finding sounds on a keyboard	Animation - puppets	Coding and Programming – digital toys and apps	Photography and Digital art	Video Creation
Year 1	E-Safety Logging in	Grouping and sorting Maze explorers	Lego builders Tech outside school	Spreadsheets Pictograms	Animated stories	Coding
Year 2	Online safety Effective searching	Creating pictures	Coding	Making music	Spreadsheets	Presenting ideas
Year 3	E-Safety	Programming Animation	Presentation App prototype	Computer Networks Network Explorer	Sound Podcasting	AR/VR Designing a playground
Year 4	E-Safety	Programming MicroBit	Data Handling Online Questionnaire	Artificial Intelligence Teachable Machine	Sound Movie Soundtrack	AR/VR Invent a toy
Year 5	E-Safety	Programming Coding with Tinkercad	Presentations Web Page Design	Computer Networks Search Engine	Sound 4 Chord Remix	Video Creation News Report
Year 6	E-Safety	Programing Video Game	Animation Animated Cartoon GIF	Artificial Intelligence Machine Learning for Kids	Sound Podcasting	Video Creation Special Effects