



Leonard Stanley Church of England Primary School

Computing Overview



	Autumn 1	Autumn 2 (Internet Safety Day)	Spring 1	Spring 2	Summer 1	Summer 2
Year One	Internet Safety: Smartie the penguin	Presentation software: Word and draw	Computer programming: Scratch Junior <i>Internet safety day</i>		Programming Toys: Beebots	
Year Two	Internet Safety: Smartie the penguin	Research: Using the internet	Presentation software: Computer art <i>Internet safety day</i>	Presentation software: Word presentation skills	Computer programming: Movement	Using and applying computer skills
Year Three	Digital Literacy: Internet Searches	Understanding Technology: Technology in action	Presentation: Google Slides	Presentation: Photographs/ Docs	Internet Safety	Presentation: Google Slides (E-Safety poster design)
Coding	Using Scratch, making loops	Program and debug an animation	Program and debug a story		Program and debug a game	
Year Four	Internet safety: Being safe and a good digital citizen online	Presentation: Google Docs	Presentation software: Digital Art	Presentation software: Digital Art	Understanding Technology: Understanding the Internet / uses	Presentation: Google Slides (E-Safety poster design)
Coding	Using Scratch, making loops	Program and debug an animation	Program and debug a story		Program and debug a game	
Year Five	Internet safety: Digital well being	Presentations: Google Slides	Understanding Technology: Computer Networks	Internet Safety: E-Safety poster design	Presentation software: Digital Art	Presentation software: Digital Art
Coding	Using Scratch, making patterns, debugging	Programming a maze game	Programming and debugging a maths quiz		Extending using code.org	
Year Six	Digital Literacy: Internet Searches	Internet safety: Cyber bullying	Understanding Technology: Computer Innovation	Presentation software: Spreadsheets	Presentation software: Video Editing	Presentation software: Video Editing
Coding	Using Scratch, making patterns, debugging	Programming a H/T game	Programming and debugging making music in Scratch		Extending using code.org	