

Computing Curriculum Overview



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Computing and System Networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	Technology around us Online Safety	Digital Painting	Moving a robot	Grouping data Online Safety	Digital writing Online Safety	Introduction to animation
Year 2	Computing and System Networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	Information technology around us Online safety	Digital photography	Robot algorithms	Pictograms Online safety	Making music Online safety	Introduction to quizzes
Year 3	Computing and System Networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	Connecting Computers	Stop frame animation Online safety	Sequence in music	Branching databases	Desktop publishing Online safety	Events and actions
Year 4	Computing and System Networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	The internet	Audio editing Online safety	Repetition in shapes	Data logging	Photo editing Online safety	Repetition in games
Year 5	Computing and System Networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	Sharing information Online safety	Video editing Online safety	Selection in physical computing	Flat-file databases	Vector drawing Online safety	Selection in quizzes
Year 6	Computing and System Networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	Communication Online safety	Web page creation Online safety	Variables in games	Spreadsheets	3D modelling Online safety	Sensing