

Wellesbourne Primary and Nursery School

Computing Curriculum Map



	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
AUTUMN	Within the provision there are toys and equipment that allow the children to practise computational and logical thinking. Children have access to tablets, computers and IWB to be able to practise their information	COMPUTER DETECTIVE Keyboard and mouse skills PROGRAMMING Moving a robot DATA AND INFORMATION	USING THE INTERNET Typing skills PROGRAMMING Robot algorithms DATA AND INFORMATION	NETWORKS Connecting computers ANIMATION Flipaclip PROGRAMMING Code.org Pre-reader express	ANIMATION Hadrian's Wall NETWORKS The Internet PROGRAMMING Code.org Express	COMPUTING SYSTEMS Sharing Information DATA AND INFORMATION Flat file database PROGRAMMING Selection in quizzes	CREATING MEDIA Web page creation PROGRAMMING Variables in Games Creating Media 3D Modelling
	technology skills. Children	Grouping Data	Pictograms				
SUMMER	will discuss online safety through stories and role play.	DIGITAL ART ANIMATION Inanimate comes to life	COMPUTER ART Bauhouse and Popart PRESENTATION SKILLS story telling	DATA AND INFORMATION Branching database PODCASTS Stone age show	DATA HANDLING Senses PHOTOGRAPHY Photo Editing	PHOTOGRAPHY Lenses CREATING MEDIA Vector Drawing	VIDCAST Moving on