



Computing Curriculum Overview 24-25 (NCCE & Evolve)

Key concept: **Systems and networks**, **programming**, **data and information**, **creating media**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Technology is no longer mentioned within the EYFS. Opportunities for exposure and use of devices such as beebots, iPads and the smartboard may be explored throughout the year.					
Year 1		Technology Around Us (Lessons 1&2, 4&5) Computing Systems and Networks (Lessons 2&3, 4, 5&6)		Digital Painting		Programming – Moving a robot (Beebot)
	Y1 privacy and security		Y1 managing online information		Y1 health, wellbeing and lifestyle	
Year 2		Digital Photography		Pictograms		Programming – An introduction to quizzes
	Y2 online relationships		Y2 online bullying		Y2 online reputation	
Year 3/4	The internet (Y4)		Programming – events and actions (Y3)		Creating media – photo editing (Y4)	
		Y3 online relationships		Y3 privacy and security		Y3 managing online information
Year 4/5	Sharing information (Y5)		Data Logging (Y4)		Programming – repetition in games (Y4)	
		Y5 online relationships		Y5 online reputation		Y5 self-image and identity
Year 6	Communication		Data and information – introduction to spreadsheets		Web page creation	
		Online relationships		Privacy and security		Health, wellbeing and lifestyle

** NCCE and Project Evolve units may be taught in either half term. Both units must be covered in each full term.