

Computing Long Term Curriculum Map

Teach Computing/Project Evolve



Year	Autumn 1	Autumn 2	Spring3	Spring 4	Summer 5	Summer 6
R	Stories:					
	DigiDuck , Chicken Clicking, Dot.	ONLINE BULLYING	PRIVACY AND SECURITY	HEALTH, WELL-BEING AND LIFESTYLE	ONLINE RELATIONSHIPS	MANAGING ONLINE INFORMATION
1	ONLINE REPUTATION	ONLINE BULLYING	PRIVACY AND SECURITY	HEALTH, WELL-BEING AND	ONLINE RELATIONSHIPS	MANAGING ONLINE INFORMATION
	Computer Systems and Networks	Creating Media Digital Painting	Programming Moving a robot	Data and information	Creating Media Digital writing	Programming Programming animations
	Technology around us	6		Grouping Data		
2	ONLINE REPUTATION	ONLINE BULLYING	PRIVACY AND SECURITY	HEALTH, WELL-BEING AND	ONLINE RELATIONSHIPS	MANAGING ONLINE INFORMATION
	Computer Systems and Networks	Creating Media Digital photography	Programming Robot algorithms	LIFESTYLE Data and information	Creating Media Digital music	Programming Programming quizzes
	Information technology	Digital priotography	g	Pictograms	0	
	around us					
3	ONLINE REPUTATION	ONLINE BULLYING	PRIVACY AND SECURITY	HEALTH, WELL-BEING AND	ONLINE RELATIONSHIPS	MANAGING ONLINE INFORMATION
	Computer Systems and	Creating Media	Programming Sequencing sounds	LIFESTYLE Data and information	Creating Media Desktop publishing	Programming
	Networks Connected computers	Stop-frame animation	Sequencing sounds	Branching databases	Desktop publishing	Events and actions in programs
4	ONLINE REPUTATION	ONLINE BULLYING	PRIVACY AND SECURITY	HEALTH, WELL-BEING AND	ONLINE RELATIONSHIPS	MANAGING ONLINE INFORMATION
	Computer Systems and	Creating Media	Programming	LIFESTYLE	Creating Media	Programming
	Networks	Audio production	Repetition in shapes	Data and information Data logging	Photo editing	Repetition in games
5	The internet ONLINE REPUTATION	ONLINE BULLYING	PRIVACY AND SECURITY	HEALTH, WELL-BEING AND	ONLINE RELATIONSHIPS	MANAGING ONLINE INFORMATION
	Computer Systems and	Creating Media	Programming	LIFESTYLE	Creating Media	Programming
	Networks	Video production	Selection in physical	Data and information	Vector graphics	Selection in quizzes
	Systems and searching		computing	Flat-file databases		
6	ONLINE REPUTATION	ONLINE BULLYING Creating Media	PRIVACY AND SECURITY Programming	HEALTH, WELL-BEING AND LIFESTYLE	ONLINE RELATIONSHIPS Creating Media	MANAGING ONLINE INFORMATION BARNARDOS UNIT
	Computer Systems and Networks	Webpage creation	Variables in games	Data and information	3D modelling	Programming
	Communication and			Introduction to	-	Sensing movement
	collaboration			spreadsheets		

Each **COLOURED BOLD TITLE** is **1 lesson** to be taught as the **first Computing lesson for each term**.

Highlighted units will require equipment (potentially to be loaned from the Teach Computing Hub).