

Warden House Computing Curriculum 2017-18



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	Notes
Yr1	Online Safety	Crazy character	Sweets sharing	Bee-bot tinkering	Patterns unplugged	Scratch Jr tinkering	
111	I can use technology	algorithm	algorithm	bee bot tilikering	i atterns anpiagged	Scrutch in thintering	
	safely	uigoritiiii	algoritimi	Use Barefoot	Use Barefoot	Use Barefoot	
		Use Barefoot	Use Barefoot	Computing lesson	Computing lesson	Computing lesson	
	I can keep my	Computing lesson	Computing lesson	resources as above	resources as above	resources as above	
	personal information	resources as above	resources as above				
	safe			I can create a simple		I can use technology	
	Switch on or off?	I can understand	I can understand	program		for a purpose:	
		what an Algorithm is	what an Algorithm is	, 3		To create	
	Compare a range of					content	
	battery powered					To store my	
	electronic and non-					work	
	electronic toys. What					To find work I	
	is the difference					saved	
	between them?						
	How do the toys						
	change when they are						
	turned on? Why?						
	Children to write						
	about how they play						
	with an electronic						
	toy when it is turned						
	off and how they						
	play when it is						
	turned on.						
	Do children have						
	battery powered toys						
	at home?						
	at nome.						
	I know how						
	technology is used						
	outside school						