

## **Kingsteignton School Long Term Plan**

## <u>Year 6 2023-24</u>

Year 6 <u>2023-2024</u> <u>LTP</u>	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Babcock English Text	Narrative Varjak Paw Narrative Paraphernalia video	Non-Chronological Report Volcanoes (non- chronological report) Narrative Poem Bethlehem	Letters/Narrati ve The Day the Crayons Quit Fiction Flood	<b>Biography</b> Charles Dickens	Poem/Recount Where me wellies take me. Fiction- Cracking contraptions – Wallace and Gromit	Argument Balanced Arguments - 'Are Humans Damaging the Atmosphere?' – Catherine Chambers from the Earth Debates Series Speech- Leavers Assembly
Other Writing Tasks		Speech- RE	Advertisement – DT	<u>Review- Science</u>	Campaign- TBC	
Guided Reading	Guided Group Reading	WCGR	Guided Group Reading	WCGR	Guided Group Reading	WCGR

White	Plac	Addition,	Fraction	Fraction	Ratio	Algebr	Decimal	Fractions,	Area,	Shap	Positio	n Proble	Investigatio
Rose	е	subtraction,	s A	В		а	S	decimals	perimet	е	and	m-	ns
Maths	Valu	multiplicati						and	er and		directio	o solving	
	е	on and						percentag	volume		n		
		division						es					
				Converti					Statistics				
				ng units									
Maths			How n	nany Jelly				Spring 2				Sui	mmer 2
investigati			Be	ans?				Bean Thirteer	า			One is a	snail Ten is a
on			By Andr	ea Menotti			by N	latthew McE	llicott				crab
			(Fraction	s, decimals								By April Pulley Sayre	
			and per	centages)								and	leff Sayre
Science	Livin	g Things and	Elec	tricity	L	ight	The	Circulatory S	ystem	Var	iation	Fossils	
	the	ir habitats	Renewa	ble Energy	Light	Pollution	Diet	, drugs and li	festyle	Ada	ptions		
History	When	and why did v	ve	I	Wh	What was the			,	What has been			
,	cre	ate the British Empire?			imp	impact of the				the impact of			
						world wa			i	immigration on			
					or	Britain?				the Britian over			
										the past 100			
										years?			
										•			
Geography			Why is cl	imate change	Ho	w do map	os W	'hat do we kn	ow			Why has Bri	tain been an
<u> </u>			such ar	n important		us find c		out North Am	erica			•	ace to live for
				opic?	way around?		? and	and what are its main				•	ere not born
				0000				graphical feat	ures?			, the	
Computing	6.2 0	Inline Safety	6.1	Coding	6.4	4 Bloggin	g	6.7 Quizzing	6.	8 Under	stand	6.9 Sprea	adsheets
0					5.	- 00-11				Binary			
	635	preadsheets				6.5 Text					, 		
	0.5 5	predusiteets				dventures	;						

Spanish	What is the weather?	Do you have a pet?	At the café	Classroom	My family	Learning a story in Spanish	
PSHE (Jigsaw)	Being Me in My World 'Who am I and how do I fit?'	Celebrating Differences Respect for similarity and difference. Anti- bullying and being unique	Dreams and Goals Aspirations, how to achieve goals and understanding the emotions that go with this	Healthy Me Being and keeping safe and healthy	Relationships Building positive, healthy relationships	Changing Me Coping positively with change	
Art	Self-portrait – <u>Drawing</u>			culpture Henry Moore	Landscape Artist: John Constable (sketching and experimenting with watercolour/oil)		
DT	How can we prepare the equivalent of a Sunday lunch for a small group of adults?		that involv	te a traffic light system res the use of IT? science topic- light)	How can we create a camouflaged nomadic tent that would a suitable for a desert?		
Music (Charanga)	Ukeleles with Kip		What is Jazz and where did it come from?	Today's chart hits	Compositions (technology)	Singing/ Leaver's Assembly	
RE	U2.7 Why do Hindus want to be good? [Karma/dharma/samsara/ moksha]		Creation and Science – Conflict or Complimentary	Salvation What did Jesus do to save human beings? Easter or: What difference does the resur-rection make to Christians?	Kingdom of God: What kind of king is Jesus? Or People of God: How can	How does faith help people when life gets hard?	

				following God bring freedom and justice?	
PE	Games Dance	Gymnastics	Athletics	Striking/fielding	Swimming