## YEAR 5 LONG-TERM PLAN

Subject	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (7 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
		M.o.E		M.o.E	M.o.E	
Theme	How important is chocolate?	Is it ever right to fight?	To infinity and beyond!	What was life like in the 70s? Decades	What's happening to me?	Lights, camera, action! (books, films and radio) Whole KS topic
Art	Printing - Mayan prints	Sketching still life- Henry Moore	Space artwork	Painting patterns/optical illusions- Andy Warhol		Puppetry/ art animation for Roald
DT	Fairtrade cookery			Textiles- 70's fashion	Automata animals- moving toys/mechanisms	Dahl stories
French	Ma famille	Oh fait la fete	Cher zoo	Petit dejeuner	Vive le temps libre	A la plage
	Information Station					
Geography	Fairtrade	European Region: Germany	Countries and cities in the UK	Local fieldwork study-The Shawl	Map skills- compass grid reference	
History	The Mayans	Local study: (WW2 focus)		Theme: Changes through the decades		
I <i>C</i> T	Web page design	Codes and ciphers	Scratch- Angry Birds	We are Architects- Sketch Up	Blogging	We are artists- Inkscape
English	Charlie and the chocolate factory (fiction) The Cake Poem (poetry)	Rose Blanche, Goodnight mister Tom, War Horse, Maus (comic) Anne Frank (diary)	U.F.O's -recounts Nicola Baxter classic poems: (semi- colons)	Hover-boards: persuasive (link to forces)	Who are we? Poetry Slam Flour Babies: Anne Fine Geek Girl?	Roald Dahl? + The Tin Forest (Helen Ward- link to plants, preservation)
Maths	Place value Addition & subtraction	Multiplication & division Statistics	Fractions & decimals	Decimals & percentages	Geometry – angles & shapes Position & direction	Measurements- converting units & volume Number- prime numbers Perimeter & area
Music	Jools	Jools	Jools	Jools	Jools	Jools
PE	Tennis	Gym	Swimming			
	Basketball	Dance	Tag Rugby	Athletics	Football (Kev)	Cricket (Kev)
RE	Big RE -visit	Christmas/ Big RE- Judaism and War	Why are there now over 50 mosques in Yorkshire?	Easter		Christian Aid and Islamic Relief: Can they change the world?
Science		Properties of materials- thermal flasks for ww2	Earth & Space	Forces- gravity, air resistance, friction	Animals-puberty,	Living things (life cycles)
Other	Fairtrade, explorers Chocolate factory	Eden Camp	Muslim visitors	Canoeing- River Ure?-		Use wildlife area