	Years 5/6							
	Autumn Term			Sprin	g Term	Summer Term		
Year	Topics	1 st ½ term		2 nd ½ term	1 st ½ term	2 nd ½ term	1 st ½ term	2 nd ½ term
A		Roald Dahl	local area	Who were the Vikings?	Lights, Camera, Action!	What the Ancient Greeks do for us?	Rivers, Biomes o	and Climate Zones
	English	Narrative - Roald Dahl		Myth and tales	Biography	Narrative Myths	Non -chronological	Classic Novels
	Focus	Recount Kensuke's King		Poetry	explanations Rick Riordan-Percy Jackson and the lightning thief.	and legends Reports Poetry peruasive writing non- chron -report	reports Imagery Poems Explanations	Persuasive Writing Poetry
				Explanations Michael Morpurgo- Kensuke's Kingdom				
	Maths links ×c	Volume and area of trench and battle field			Accurate measuring and recording light, shadow and sound data.		coordinates and map work	
	Science	Properties and scientists and changes to materials inventors		scientists and inventors	Light	Plants (living things and their habitats)	Animals and humans	
	History	Narrative - Roald Dahl Boy Biography Explanations and instructions Recount letter Volume and area of trench Measuring ingredients Properties and changes to materials The Viking and Anglo Saxon s Kingdom of England. y local area Use fieldwork to observe, the human and physical fea area using a range of meth maps, plans and graphs and Viking maps and invasions use the eight points of a c figure grid references, system		n struggle for the	Ancient Greece			
	Geography	Use fieldwork to observe, measure and record the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs and digital technologies			Locate Greece on a map and create a brochure. use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied use the eight points of a compass, four and six-figure grid references, symbols and key to build their knowledge of the United Kingdom and the wider world Understand battles and location in ancient Greece. Athens and Sparta		Physical geography, including: climate zones, biomes and vegetation belts, rivers Use fieldwork to observe, measure and record the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs and digital technologies	

A & D	Roald Dahl portraits	Nordic art	lanterns	Clay masks	Collage	landscapes	
				Greek vase	bird prints		
				hammer plant	newspaper model		
					animal.		
D&T	Vikings pouches		Design and make shad	dow puppet stage			
			Make musical instrum	nents			
			Make and periscope				
			Make animation toy				
			greek food menu des	ign and prepartion			
R.E.	Why do people love their	r sacred places	Christian Aid and Islamic Relief, can they		Value what matters most Humanists,		
		·	change the world?	·	Christians, and me?	·	
Music	Singing / Young Voices		Composing		Performing		
P.E.	Rugby /gymnastics	Hockey /gymnastics	Netball/gymnastics	Football/dance/gym	Cricket/swimming	Athletics/swimmir	
			/dance	nastics		9	
Computing	We are web developers	We are bloggers	We are architects	E- safety	We are app	We are	
					developers	marketeers	
			Programming	We are interface			
				designers			
MFL	Le petit déjeuner	Vive le temps libre	À la plage	au cafe	tour de france	destinations	

	Years 5/6									
	Autumn Term			Spring	g Term	Summer Term				
Yea r B		1 st ½ term	2 nd ½ term	1 st ½ term	2 nd ½ term	1 st ½ term	2 nd ½ term			
	Topics	Victorians	Amazing Americas		Viva La France					
	Literacy Railway children Fiction Reports Explanations Poetry Persuasive writing Descriptive narrative			Tales from other cultures Persuasion Non-chronological report Poetry Flash back stories Biographies		Reports Narrative Poetry Classic fiction				
	History	A study of a theme in British history (Victorians)		A non- European society that contrasts with British history (Mayans)						
	Geography	land use, economic activity including trade	Locate the world's countries, with focus on North and South America and countries of particular interest to pupils climate zones, biomes and vegetation belts	identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and	locate the world's countries, using maps to focus on Europe concentrating on their environmental regions, key physical and human characteristics, countries, and	Distribution of natural resources including energy, food, minerals and water supplies				

					Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) key physical and human characteristics, countries, and major cities compare physical and human features of American regions to that of the UK.	major cities	
A 8	& D	Morris, patterns Sewing	Fairgrounds at night	Mayan crafts and masks		Viking helmets and shield. patterns	Claude Monet
D &	& T	Victorian toys Cams	Design a fairground ride Buzzers and motors	Prepare a traditio	nal meal.	Pulleys	Pulleys - ski lift
R.E	R.E. What can make our communities more tolerant and respectful??		Christmas	Easter		Why are there ove Yorkshire	r 50 mosques in
Sci	ience	Evolution and inheritance	Earth and Space	Electricity	Forces	Animals including humans	Living things and their habitats

Music						
P.E.	Rugby/gymnastics	Hockey/gymnastics	Dance/football	Netball	Rounders/cricket	Athletics
Computing	We are game developers	e- safety We are cryptographers	We are artists	We are app planners	We are project managers	We are markets researchers
MFL	Ma famille	On fait la fête	Cher Zoo	les portraits	les cadeaux	les carnival des animaux