



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
Topic	Adventures! (Mountains, rivers, settlers & settlements)		Ou	r Planet!	Invention & Industry! (Pioneers and innovators)		
			(Rainforests,	biodiversity & the			
			envi	ironment)			
	POR The Boy at the	e Back of the Class	POR The	e Kapok Tree	<u>Street Child</u> Letter Newspaper report		
	Dia	·		sive writing			
English	Narrative wit	h cliffhanger		ed argument			
Eligiisii	<b>-1</b>	D.1	Forn	nal letters	Po	etry	
	<u>The Ice</u> Poe		The Tir	Forest DOD	DOD The Miresuleus Is	ourney of Edward Tulons	
	Persuasive le	•		Forest POR	POR The Miraculous Journey of Edward Tulane		
	reisuasive ie	itter - Iorria	Poetry		Diary Character description		
	<u>Beowulf</u> Description Letter writing informal		Chocolat	e: Bean to Bar	Narrative		
			Explanation text				
			<b>,</b>		POR Leon & th	e Place Between	
			Authors to stud	dy: Anthony Browne	Writing in role Narrative		
	Authors to study	: Cressida Cowell	Gillian Cross				
	Michael N	Morpurgo					
			Curriculum and learning environment offers drama, range of literature and arts to enrich the children's cultural		Authors to study: Jeremy Strong		
	Curriculum and learning environal literature and arts to enri			periences.	Jenny McLachlan Learning environment provides opportunities for children to		
	experie		show curiosity and ask questions higher order				
					higher order questioning		
	Number - P	10.00		tiplication & Division		imals	
	Number - Additio			- Length & Perimeter		oney	
Maths	Measurem			actions ecimals		nent – Time tistics	
	Number – Multipl	ICALION & DIVISION	Di	Eclillais			
					• • •		
					Geometry – Properties of shape Geometry –Position & direction		





	States o	f Matter	Living Things and the	Animals, including	Electricity	Sound	
Science	Compare and group mate	rials based on solid, liquid	Habitats	Humans	Identify common	Identify how sounds are	
	and gas; observe cha	nges in states due to	Group living things in a	Construct food chains;	electrical appliances;	made; recognise that	
	temperature; identify the role of evaporation and		variety of ways; explore	identify producers,	construct simple circuits;	vibrations travel through	
	conder	nsation	and use classification	predators and prey;	use lamps and switches;	the ear; find patterns with	
				describe functions of	recognise conductors	pitch, volume and sound	
	Scientists/Inventors to s	tudy: Maria Telkes, Lord	in environment and	the digestive system;	and insulators	sources	
	Kelvin, Jose	eph Priestly	their impact	identify different types			
				of teeth	Scientists/Inventors to	Scientists/Inventors to	
			Scientists/Inventors to		study: Garrett Morgan	study: Alexander Graham	
			study: Gerald Durrell,			Bell, Thomas Edison	
			Jane Goodall	Scientists/Inventors to			
				study: Washington			
				Sheffield			
	Unit 4.1	Unit 4.2	Unit 4.3	Unit 4.5	Unit 4.4	Unit 4.6	
Computing	Coding Number of Weeks	Online Safety Weeks – 4	Spreadsheets Weeks	Logo	Writing for Different	Animation	
	<b>–</b> 6		-6	Weeks – 4	Audiences	Weeks – 3	
					Weeks – 5		
				Unit 4.8		Unit 4.7	
				Hardware Investigators		Effective Searching	
				Weeks – 2		Weeks – 3	
	Cattlement	a O Cattlana	Doinforcate /s	tuduina a biama\	Divers Mayetsi	no. The Meter Code	
	Settlement	s & Settlers	Rainforests (studying a biome)		Rivers, Mountains, The Water Cycle		
Geography	Locational	Knowledge	Location	al Knowledge	Locationa	al Knowledge	
	Name and locate geograph		Name and locate a range of countries that have		Locate a wide variety of mountains and rivers across the		
	their identifiable human and physical characteristics,		rainforests; identify the position and significance of				
	including hills, mountains, rivers and seas; locate		the tropics, Arctic and Antarctic circles and lines of		Ü	•	
	Anglo-Saxon countries; locate and name the		latitude and longitude		Human/Physical Geography		
	countries and capital cities within Europe			-	Recognise physical processes relating to rivers and		
				sical Geography	explain how they change the character of places; be		
	Human/Physical Geography		Develop understand	ings of climate zones and	able to explain how a river or a coastline may change		
	Identify features of settlements; recognise physical		biomes; study the rain	nforest biome; understand	over time, due to erosion, environmental damage,		
	processes relating to rive	processes relating to rivers; identify and describe		nd what affects the climate	oxbow lakes etc.; describe and understand key aspects		
	types of mountains; begin to understand the impact				of physical geography, including mountains and how		





of displacement and immigration on human
geography.

### **Place Knowledge**

Compare places with historical settlements; compare UK with European regions

### Map Skills

Use maps and atlases to located places and features studied; use of ordnance survey maps

Sustainability Question: How do we build a sustainable and inclusive community? (SDG 10 – Reduced Inequalities / SDG 11 – Sustainable Cities & Communities)

### **Place Knowledge**

Compare locations with rainforests to the UK

### Map Skills

Use maps and atlases to locate places and features studied; use the 8 points of a compass, symbols and a key.

<u>Sustainability Question</u>: What conservation efforts are made in rainforest biomes? (SDG 15 – Life On Land)

Class assembly/Learning Share

Event: Trip to Yorkshire Wildlife Park

they are formed. Understand key vocabulary: peak, plateau, fold mountain, fault-block mountain, dome mountain, volcanic mountain, plateau mountain

### Place Knowledge

Compare the UK with India

### Map Skills

Use maps and atlases to located places and features studied; use fieldwork to observe human and physical features in the local area using a range of methods, including sketch maps and plans.

#### Field Work

Project in the local area – Chalk Stream Visit

<u>Sustainability Question</u>: What conservation efforts are made for our local environment? (SDG 11 – Sustainable Cities & Communities)

### History

A study in British History that extends pupils' chronological knowledge beyond 1066

## Britain's Settlements by Anglo-Saxons and Scots

Understand the invasion of Britain; learn about settlements; examine artefacts; understand culture and conversion to Christianity

# A non-European society that provides contrast with British History

### **Mayan Civilisation**

Understand where and when they lived; know about cultural and religious beliefs; understand use of the number and writing system; use sources of evidence to find information

# A study in British History that extends pupils' chronological knowledge beyond 1066

### Victorian Children

Understand facts about the life and reign of Queen Victoria; find out about the industrial revolution; learn about important inventions; understand about health and disease

Visitor: Victorian School and Wash Day workshops





Art/Design	PAINTING AND MIXED MEDIA		CRAFT AND DESIGN SCULPTURE AND 3D		DRAWING		
7 4/ 2 63.6	Light and Dark  Developing colour mixing skills, using shades and tints to show form and create three dimensions when painting. Pupils learn about composition and plan their own still life to paint, applying chosen techniques.		Use flora and fauna to develop drawings to create a design with a repeating pattern suitable for fabric  Fabric of Nature  Mega Materials  Exploring the way different materials can be shaped and joined, learning about techniques used by artists as diverse as Barbara Hepworth and Sokari Douglas-Camp and creating their own sculptures.		Power Prints		
					Using everyday electrical items as a starting point, pupil develop an awareness of composition in drawing and combine media for effect when developing a drawing into a print.		
Design	5.0.00	Structures Food		Textiles	Electrical Systems		
/Technology	Shell structures using computer-aided design Gift Boxes		Healthy & Varied Die	•			
RE	Community – Hinduism Living How is Hindu belief expressed personally and collectively? How does Hindu worship and celebration build a sense of community? Visitor: The Hindu Experience	Community – Islam Living How is Muslim worship expressed collectively? How does Muslim worship and celebration build a sense of community?	Community – Christianity Living How is Christian belief expressed collectively? How does Christian worship and celebration build a sense of community?			ot does pilgrimage involve?  O Walsingham, Lourdes, Iona, age to Makkah, Jewish indu pilgrimage to the	
<u>French</u>	All about town	Going Shopping	Where in the world?	Holidays & Hobbies	On the move	What's the time?	





<u>Music</u>		Rhythmic notation (minim, crochet, quavers); graphic symbols; reading		Charanga Lean on Me  Cultural Context: Gospel  World Music: Djembe lessons		Cultural Pop	Charanga Blackbird Cultural Context: 1960s Pop		Charanga Stop Cultural Context: Grime, Classical, Bhangra, Tango, Latin Fusion		Reflect Co	
PE	Invasion Games Football & Handball	-	nvasion Games sketball & Netball	Gymnastics Turning and Sequencing			Dance Year 4 – Swimming		Year 4 – Swimming  Athletics Running, jumping, throwing – measuring and recording		Striking & Fielding Scatterball and Kickball  Outdoor adventurous Circuit training, Orienteering	
PSHE	Health	Health & Wellbeing		Relationships			RSE – Big Talk Living in the Wider World			·ld		
	•	ving and anging	Keeping Safe	Emotions Rela		Healthy lationships	ionships Difference		Rights and Responsibilities	Environment Money		
RSE			'Growing I Internet Safety and Harms		ramme – to be d	elivered in conjui Puberty	ered in conjunction with Big Talk (		AutumnTerm)  Reproduction		NC fo	or Science
	2:55		Education)				,		·			
	Different types of families, sam foster families		ey facts about puberty and langing adolescent body.	•					grows from birth to old age fos		Different types of oster families	f families, same sex,

SMSC & British Values on next page





### SMSC & British Values Curriculum

	Social	Moral	Spiritual	Cultural		
What is it?	Use a range of social skills; participate in the local community; appreciate diverse viewpoints; participate, volunteer and cooperate; resolve conflict; engage with British Values of democracy, the rule of law, liberty, respect and tolerance	Recognise right and wrong; respect the law; understand consequences; investigate moral and ethical issues; offer reasoned views	Explore beliefs and experience; respect faiths, feelings and values; enjoy learning about oneself, others and the surrounding world; use imagination and creativity; reflect	Appreciate cultural influences; appreciate role of Britain's parliamentary system; participate in culture opportunities; understand, accept, respect and celebrate diversity		
Opportunities to ensure coverage across the curriculum	Opportunities to be responsible for their own learning journey  Learning environment promotes cooperative work, peer work, making relationships and resolving conflicts  Comprehensive PSHE scheme - personal identities, relationships, diversity and healthy living  High expectations from children – communicating ideas, peer work, group work  Promoting socialising with unfamiliar peers – collaborative learning, lunchtime seating plans, mixed year group Pupil Voice  Targeted social skills/confidence building nurture support  Transition dates with new staff  Learning shares to celebrate achievements	Consistent Behaviour Policy, focused on regulate, relate, reason.  School rules and expectations displayed in classrooms and around school  Classroom charters discussed with class and displayed  Discussions and debates, including HOQ are prominent within the curriculum  PSHE Association and Big Talk schemes  Practitioners expect high standards and lead by example  School policies discussed with staff and governors  Moral stories – assembly focus  Acceptance and celebration of similarities and differences – e.g.  SEN, cultures, faiths, inclusive ethos around school	Creative curriculum planned to offer exciting experiences that use imagination and creativity to inspire and fascinate learners  Learning environment provides opportunities for children to show curiosity and ask questions about the world around them, higher order questioning  Reflective practices: yoga, mindfulness, growth mindset, questions/thoughts e.g. I wonder  Celebrations of faiths and cultures  Promotion of and respect of own cultures and beliefs or non-beliefs  Remembrance Day  Faith stories with key messages — assembly focal points  Opportunities provided for reflection about learning	Sharing experiences of own and other cultures  Visit places of worship  Promoting acceptance and sensitivity to other cultures and beliefs  BLM – understanding and awareness of how historical issues have long term effect for us all, including internationally  Awareness of leadership – home, school, country  Celebrate important events e.g. Olympics, Founders Day, Remembrance Day, D-Day etc  Awareness of national and global issues that will impact on children's lives – e.g. plastic pollution  Charity events in schools – Children in Need, Sports Aid, NSPCC  Curriculum and learning environment offers drama, range of literature and		





			Control of the contro
p	Year 6 end of year celebrations – performance, leavers assembly Parent workshops	Tolerance and acceptance of others views and beliefs – Pupil Voice, RE lessons, PSHE lessons	arts to enrich the children's cultural experiences
	Community Events – e.g. Founder's Day, Stanfest, Sports Days, St Margaret's Church	Participation in democratic elections of Head Boy and Head Girl	
	British Values focus in assemblies, whole school displays	KS2 focus – discussions with local MPs regarding democracy, Parliament and local Councils	
	Age appropriate displays in classrooms regarding British Values		