	Autumn Term Spring Term		Summer Term					
Term dates								
Key Learning Challenges	Africa & The Kingdom of Benin	Africa & The Kingdom of Benin	Anglo-Saxons & Vikings	Anglo-Saxons & Vikings	Local Industry	Local Industry		
	What images come into our head when we think of Africa?	What images come into our head when we think of Africa?	Why was Britain invaded?	Why was Britain invaded?	What effect did the coal mines have on the local area?	What effect did the coal mines have on the local area?		
Core Text	The Akimbo Adventures Alex Macall Smith	Mr Stink David Walliams	The Lady of Shalott	Beowulf by Michael Murpurgo	You Wouldn't Want to Be a 19th-Century Coal Miner in England!: A Dangerous Job You'd Rather Not Have	Treasure Island		
Wow moments (visits/visitors)	Watch a David Attenborough documentary about animals of Africa		Drama Recreate a Viking invasion		Educational visit National Coal Mining Museum Caphouse Colliery Wakefield			
Parental engagement	TBC	TBC	TBC	TBC	TBC	TBC		
English	Purpose: To inform To write a report on an animal and how it is suited to its environment	TBC	TBC	TBC	TBC	TBC		

	Purpose: To Discuss							
	To write a balanced							
	argument on the impact							
	of tourism to Africa							
	Purpose: To persuade							
	To write a persuasive							
	letter to the government							
	asking for more aid to							
	be given to African							
	countries							
	Countries							
Maths across	Place value &	Measurement	Fractions and	Geometry & Angles	Four operations, word	Ratio & proportion		
the curriculum	Statistics	convert from miles to	percentages of	Design Viking art	problems involving	of different natural		
	population of Britain	KM distances across	different groups of	work and patterns	amounts of coal, mines,	resources found		
	throughout Viking &	African countries, the	people making up	for helmet using 2-	workers	under		
4	Anglo Saxon times	continent, and	Britain	d shapes		British/Yorkshire		
1 10		coastline		'		soil		
V			Fraction of land					
			carved up into					
			different kingdoms					
Science	Living things and their	Earth and Space Y5	Forces Y5	Animals including	Properties and changes of	Revision of missed		
n 🎉 n	habitats Y5	Pupils should be taught	Pupils should be taught	humans Y5	materials Y5	units		
	Pupils should be taught	to:	to:	Pupils should be taught				
	to:	-describe the movement	-explain that	to:	Pupils should be taught to:	During this half-term,		
	-describe the	of the Earth, and other	unsupported objects fall	-describe the changes as humans develop to old		cover areas of the		
	differences in the life	planets, relative to the	towards the Earth	age.	-compare and group together	curriculum missed due		
	cycles of a mammal, an	Sun in the solar system	because of the force of		everyday materials on the	to mixed year groups or school lockdown.		
	amphibian, an insect and	-describe the movement	gravity acting between		basis of their properties,	or school lockdown.		
	a bird -describe the life	of the Moon relative to the Earth	the Earth and the falling		including their hardness,			
	-describe the life	THE EURIN	object					

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process of reproduction	-describe the Sun, Earth	-identify the effects of		solubility, transparency,
in some plants and	and Moon as	air resistance, water		conductivity (electrical and
animals	approximately spherical	resistance and friction,		thermal), and response to
	bodies	that act between moving		magnets
	-use the idea of the	surfaces		
	Earth's rotation to	-recognise that some		-know that some materials
	explain day and night and	mechanisms, including		will dissolve in liquid to form
	the apparent movement	levers, pulleys and gears,		a solution, and describe how
	of the sun across the	allow a smaller force to		
	sky.	have a greater effect.		to recover a substance from
				a solution
				-use knowledge of solids,
				liquids and gases to decide
				how mixtures might be
				separated, including through
				filtering, sieving and
				evaporating
				-give reasons, based on
				evidence from comparative
				and fair tests, for the
				particular uses of everyday
				materials, including metals,
				wood and plastic
				Troca dira piadric
				-demonstrate that dissolving,
				mixing and changes of state
				are reversible changes
				_
				-explain that some changes
				result in the formation of
				new materials, and that this

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					kind of change is not usually	
					reversible, including changes	
					associated with burning and	
					the action of acid on	
					bicarbonate of soda.	
	World History	Human and physical	British History	<u>Geography</u>	<u>Local History</u>	Human and physical
History (H)		geography		Laastinud kunuuladaa		geography
and	Kingdom of Benin	describe and understand	Anglo-Saxons and	<u>Locational</u> knowledge	Local industry	describe and understand key
Geography (G)		key aspects of: -physical geography,	Vikings	Name and locate		aspects of:
	(an ancient civilization)	including: climate zones,		counties and cities of	Examine the effects of the	-physical geography,
	Dunile about all books was	biomes and vegetation	Pupils should be taught	the United Kingdom,	coal mining industry had on Mexborough	including: rivers and
	Pupils should be taught about the achievements	belts, rivers, mountains,	about Britain's settlement	geographical regions	Mexborough	the water cycle
		volcanoes and	by Anglo-Saxons This could include:	and their identifying	population changes	-human geography,
	of the earliest	earthquakes, and the	Roman withdrawal from	, ,	links to change in transport	including: types of
	civilizations - an	water cycle	Britain in c. AD 410 and the	human and physical	health concerns	settlement and land
	overview of where and	-human geography,	fall of the western Roman	characteristics, key	local economy	use, economic activity
	when the first	including: types of settlement and land use.	Empire Anglo-Saxon invasions,	topographical	spin off industries	including trade links, and the distribution of
	civilizations appeared	economic activity	settlements and kingdoms:	features (including		natural resources
	and a depth study	including trade links, and	place names and village life	hills, mountains,		including energy, food,
		the distribution of	Anglo-Saxon art and culture	coasts and rivers),		minerals and water.
	Locational knowledge	natural resources	Christian conversion - Canterbury, Iona and	and land-use patterns;		
	-locate the world's	including energy, food,	Lindisfarne	and understand how		Geographical skills
	countries, using maps to	minerals and water.	Pupils should be taught	some of these aspects		and fieldwork
	focus Africa,		about the Viking and Anglo-	have changed over		
	concentrating on	<u>Place knowledge</u>	Saxon struggle for the Kingdom of England to the	time		-use the 8 points of a
	environmental regions,	-understand	time of Edward the	T 1 () () ()		compass, 4- and 6-
	key physical and human	geographical similarities and differences through	Confessor	Identify Viking and		figure grid references,
	characteristics,	the study of human and	This could include:	Anglo-Saxon place		symbols and key
	countries, and major	physical geography of a	Viking raids and invasion resistance by Alfred the	names in England		(including the use of
	cities.	region in Africa	Great and Athelstan, first			Ordnance Survey
	-identify the position		2. 222 4/10 / 10/10/004/1, / 1/100			•

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	and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)		king of England further Viking invasions and Danegeld Anglo-Saxon laws and justice Edward the Confessor and his death in 1066			maps) to build their knowledge of the United Kingdom. -use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.		
Art/DT	Art of Africa/Benin Bronze statues & artefacts, evaluate Design a Benin bronze plaque Using clay design and construct a tradition African rondavel	Art of Africa/Benin To research a famous African artist and recreate his/her work Explore ranges of colour and pattern, practise techniques in sketch books before using them in own work Sketching African animals using sketching pencils	Shape, form, model and construct from observation or imagination Use recycled, natural and manmade materials to create sculptures Plan a sculpture through drawing and other preparatory work Develop skills in using clay inc. slabs, coils, slips etc. Produce intricate patterns and textures in a malleable media	 Add collage to a painted, printed or drawn background. Use a range of media to create collages Use different techniques, colours and textures etc. when designing and making pieces of work 	Develop a painting from a drawing. Carry out preliminary studies, trying out different media and materials and mixing appropriate colours Create imaginative work from a variety of sources e.g. observational drawing, themes, poetry and music Mix and match colour to create atmosphere and light effects Be able to identify primary, secondary, complementary and contrasting colours. Work with complementary colours	Create printing blocks by simplifying an initial sketch book idea. Use relief or impressed method Create prints with 3 overlays Work into prints with a range of media e.g. pens, colour pens and paints		

Music	To learn to play the ukulele		To learn to play the recorder		To learn to play the recorder	
	Appreciate the playing of others		Appreciate the playing of others		Appreciate the playing of others	
P.E.	Invasion games Hockey Skill development Small sided games	Gymnastics Small apparatus Balancing, rolling, travelling	Dancing Active Fusion Invasion games Basketball Skill development Small sided games	Gymnastics Large apparatus	Invasion games Cricket Skill development Small sided games	Outdoor and adventurous sport Rounders Athletics
R.E. ☆ ☆ ☆ †	What is the best way for a Muslim to show commitment to God? To learn to understand some of the ways Muslims show commitment to God and to evaluate whether there is a best way	Christmas How significant is it that Mary was Jesus' mother?	Belief and meaning Is anything ever eternal?	Easter Is Christianity still a strong religion 2000 years after Jesus was on Earth?	Beliefs and moral values Does belief in Akhirah (life after death) help Muslims lead good lives?	Beliefs and moral values Does belief in Akhirah (life after death) help Muslims lead good lives?
Computing	We are app planners Can I develop an awareness of the capabilities of smartphones and tablets?	We are project managers Can I identify component tasks of a project and develop a timeline to track progress?	Inside Your Insides Can I deconstruct a problem into smaller steps, recognising similarities to solutions I have used before?	Inside Your Insides Can I design and write programs to achieve a specific goal, explaining and programming each of the steps in my	Understanding and Challenges Can I design an efficient program through the use of repeat procedures?	Understanding and Challenges Can I use different inputs to control an onscreen action and predict what will happen?

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				algorithm?		
DCLICE	Tionani	Tingoui	Tions	Tiagani	Tingon	Tioner
PSHCE	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw
	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
MFL					French	French
					This will be taught in a	This will be taught in
					block of learning after	a block of learning
					SATs covering the	after SATs covering
					following areas:	the following areas:
					Numbers 1-100	Numbers 1-100
					Weather	Weather
					Days and months	Days and months
					Classroom objects	Classroom objects
					Items found in a house	Items found in a
					Animals	house
					Family members	Animals
					Food and drink	Family members
					Body and clothing	Food and drink
						Body and clothing