

Year Group: Year 2/3			Academic Year: 2016/2017				
Term	Autumn		Spring		Summer		
Curriculum Narrative	<u>Values</u> Independence, Respect, Collaboration and Reflection						
	The Stone Age and the Bronze Age  Hook: examine Stone Age images of artefacts/replicas  Outcome: present an exhibition about the Stone Age and an account of a day if the life of a Bronze Age person.	The Iron Age/The Romans are coming!  Hook: Video accounts/recreations of Iron Age life.  Outcome: Iron Age day encompassing all the activities and how people lived in their daily lives.	The Romans  Hook: Letters from the Romans.  Outcome: Create a short play/piece of poetry of an aspect of Romano-British life.				
Trips and extras	Trip to Kent's Cavern		Iron Age day Swimming at Totnes Pavilions		Activities linked to Rainforest work Roman day		
SMSC Social Moral Spiritual Cultural	Team building; Class charter development  Seal & Thrive: New Beginnings, Getting on and falling out, Say no to bullying, Going for Goals, Good to be Me.						
Literacy Units	Type and focus	Fictional Story – account (set in Tobago)	Fictional Story	Traditional tale		Traditional tale	Voyage and Return Story
	Texts that teach	Gregory Cool Caroline Birch	The Disgusting Sandwich	The blue slipper		Leon and the Place between	Jack and the Dreamstick Laurence Anholt
	Teaching Sequence Outcome	Write own story based on the blueprint of Gregory.	Write own story based on blueprint of the story	To write own version of a Cinderella story (rags to riches)		Create own stories from main character's point of view	Write our own Voyage and Return fantasy stories.
	Type and focus	Non fiction Information/ Recount style	Non fiction	Non fiction Explanation /instruction	Backwards stories	Non Fiction	Poetry
	Texts that teach	A Day in the Life of a Stone Age Hunter A Ganieri	Stonehenge Secrets Mick Manning	Until I met Dudley Roger McGough and Chris Riddell	Previously Alan Ahlberg	Rainforest Rough Guide Paul Mason	Benjamin Zephaniah study
	Teaching Sequence Outcome	Create own factual accounts of a day in the relevant time period	Fact files and information books about Stonehenge/To create a book about the secrets of a local place and its history over time	Fact files and information books about Stonehenge/To create a book about secrets of a local place and history over time	Use the style of Previously to write on a well-known story of the children's choosing.	Create a closely observed chronological report about a real or imagined environment.	Create own poems after studying this poet
Science	Animals, including humans  Living things and habitats/Light		Uses of everyday materials  Forces and magnets/Rocks		Plants  Living things and their habitats		
History	Stone Age to the Iron Age			The Romans			

<b>Geography</b> LK = Locational knowledge HP = Human and Physical Skills and fieldwork across all studies	Study of UK historical sites e.g. Skara Brae/ Dartmoor/Kent's Cavern/ Wiltshire/Uffington/Wayland's Smithy/Maiden Castle /Woodbury LK KS1 - locate and name world's continents and oceans LK KS2 - locate world's countries, focus on Europe, N & S America Map reading	The weather HP KS1 - hot/cold places in relation to the equator/N & S poles HP KS2- focus on the water cycle, climate zones	Italy LK focus on Europe HP - mountains and volcanoes	South America LK - Amazon HP - rivers	Forests HP - biomes - study and compare Amazon, UK deciduous, N Europe coniferous
<b>DT</b>	Examine technology and tools of the historical time period. Study Stonehenge. Moving skeletons. DESIGN MAKE EVALUATE	Study technology of time period and buildings of time. Study Roman architecture e.g. columns, aqueducts – support structures using techniques. DESIGN MAKE EVALUATE	Study Roman chariots – use of wheels and axles. DESIGN MAKE EVALUATE		
<b>Art</b>	Create sketches to record their observations and use them to review and revisit ideas. Improve their mastery of art and design techniques, including use of pastels, colour mixing, exploring space, and charcoal. Learn about great artists in history – cave painting techniques.	Improve their mastery of art and design techniques, including drawing, painting and natural objects sculpture with a range of materials. Learn about great artists in history – creating simple beads, Iron Age art	Improve their mastery of art and design techniques, including clay sculpture imitating Roman busts, creating mosaic patterns, pencil and painting. Learn about great artists in history - .		
<b>RE</b>	Year 3 Unit 1 Worship, pilgrimage and Sacred Places	Year 2 Unit 5 Leaders and Teachers	Year 3 Unit 3 Teachings		
<b>Maths</b>	Rising Stars	Rising Stars	Rising Stars		
<b>French</b>	Luc et Sophie	Luc et Sophie	Luc et Sophie		
<b>Music</b>	Charanga	Charanga	Charanga		
<b>Computing</b>	<b>Keeping Safe on the computer.</b> Y2/3 Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.  <b>Search Technologies.</b> Y3 Be able to retrieve information efficiently. Y2 Use technology purposefully to create, organise, store, manipulate and retrieve digital content	<b>Programming – Logo or equivalent.</b> Y3 Breaking programs into step by step instructions. Be able to use logic to explain why it does or doesn't work. Understand how changing variables affect the outcomes. Y2 use logical reasoning to predict the behaviour of simple programs	<b>Computer Networks.</b> Y3 Be able to email safely and collaborate and share on shared sites. Understand how this is possible within simple networks. Y2 How computers are used outside of school.		
How to use IT (ongoing practise and development of skills), including PowerPoint, Safe use of technologies- ongoing development and reinforcement.					
<b>PE</b>	<b>1<sup>st</sup> Half term:</b> <b>Striking and Fielding: Kwik Cricket</b> Yr3: use running, jumping, throwing and catching in isolation and in combination Yr2: master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of	<b>1<sup>st</sup> Half term:</b> <b>Gymnastics:</b> Yr3: Stretching and Curling Yr2: Balance <b>Invasion Games</b> Yr3: Creating Space Yr2: Sending skills  <b>2<sup>nd</sup> Half term:</b> <b>Net/wall</b>	<b>1<sup>st</sup> Half term:</b> <b>Athletics:x2</b> Y3/Y2 :Running – endurance throwing for accuracy jumping for height  <b>2<sup>nd</sup> Half term:</b> <b>Striking and Fielding</b> Y3 How to hit or strike the ball into		

	<p>activities</p> <p><b>Dance: A Journey</b>  Yr3: Perform dances using a range of movement patterns  Yr2: Perform dances using simple movement patterns.</p> <p><b>2<sup>nd</sup> Half term:</b>  <b>Invasion Games:</b>  Yr3 Passing  Yr2 Catching/throwing</p> <p><b>Dance-</b>  Yr3:  Perform dances using a range of movement patterns  Yr2:  Perform dances using simple movement patterns.</p>	<p><b>Y3:</b> Directing the ball  <b>Y2:</b> Throwing and catching</p> <p><b>Swimming</b>  KS1/KS2  Swim competently, confidently and proficiently over a distance of at least 25 metres.  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based situations.</p>	<p>space, Fielding as a team.  Y2 Hitting and Striking</p> <p><b>Athletics</b>  Y3/Y2: Travelling, throwing and jumping</p>
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