

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
English	Taught through topic and whole texts.						
Writing  Expectation to: Plan, draft, edit, redraft & publish  Persuade, Inform, Entertain	P -Leaflet 'Fun in the sun' I - Fact file Grace Darling (H) E - Postcard to lighthouse keeper E - Seaside acrostic poem	P- Speech to persuade people that Edith Cavell was a hero (H)  I -Non- chronological report – How humans develop (S)  I -Recount – Trip to war memorial (H)	P – Newsflash - Speech from the wolf about his true character  I – Letter to the Wolf  E – Diary about the Great Fire (H)	P – Instructions on how to build a house  I – Recount of art project day (A)  E – Fairy tale with an alternative ending	P – Letter to Headteacher to ask for SATs party  I – Fact file about giraffes (G/S)  E – character description Atir	P - Monologue from Zeraffa to the Pasha to send her home  I - Newspaper article on the journey of Zeraffa  E - retell story as Atir  E- Recount school trip	
Reading	The Lighthouse Keeper's lunch – Rhonda Armitage  Olga da Polga – Michael Bond  Begu – Alexis Deacon  Whole class guided reading – VIPERS		The three little wolves and the big bad pig - Eugenios Trivizas  Out and About (A first book of poems) – Shirley Hughes  The Story of the Great Fire of London – Jill Atkins  Whole class guided reading – VIPERS		Zeraffa Giraffa - Dianne Hofmeyr  Anna Habiscus - Atinuke  Whole class guided reading - VIPERS		
Spelling, punctuation & grammar (SPAG) Word structure Sentence structure Text structure Punctuation	Year 1 & 2 word lists and associated spellings  Formation of nouns using suffixes Add detail with adjectives Adverbs to add detail  Subordination and co-ordination Statement, question, exclamation, command  Consistent use of tense  Progressive verbs  Capital letters, full stops, question marks		Year 1 & 2 word lists and associated spellings  Adjectives using suffixes Use precise nouns Generalisers to inform  Expanded noun phrases Add adjectives and adverbs to sentences Subordinating conjunctions  Progressive verbs (present and future tenses)  Commas to separate items in a list Apostrophes for contractions		Year 1 & 2 word lists and associated spellings  Suffixes to compare adjectives and adverbs Similes with like Introduce alliteration  Range of sentence starters Power of three to describe Introduce a relative clause as an embedded clause  Apostrophes for possession		



Maths	White Rose Maths – Autumn term		White Rose Maths – Spring term		White Rose Maths – Summer term		
	Number – place value (3 weeks)		Number – Multiplicat	Number – Multiplication and division (2 weeks)		Consolidation/SATS revision	
	Number – addition, subtraction (5 weeks)		Statistics (2 weeks)		Geometry – position and direction (3 weeks)		
	Measurement – money (2 weeks)		Geometry – Properties of shape (3 weeks)		Problem solving and eff	icient methods (2 weeks)	
	Number – Multiplication and division	on (2 weeks)	Number – Fractions	(3 weeks)	Measurement time (2 v	veeks)	
			Measurement – Length and height (1 week)		Measurement – Mass, o	Measurement – Mass, capacity, temperature	
			Scales - 2,5,10		(3 weeks)		
			Consolidation /SATS revision		Investigations (2 weeks)		
Science	Plants  Can they describe what plants need to survive?  •Can they observe and describe how seeds and bulbs grow into mature plants?  •Can they find out & describe how plants need water, light and a suitable temperature to grow and stay healthy?	Animals, including humans (Non- chronological report – How humans develop)  Can they describe what animals need to survive? • Can they explain that animals grow and reproduce? • Can they explain why animals have offspring which grow into adults? • Can they describe the life cycle of some living things? (e.g. egg, chick, chicken) • Can they explain the basic needs of animals, including humans for survival? (water, food, air) • Can they describe why exercise, balanced diet and hygiene are important for humans?		<ul> <li>Can they match certain living things to the habitats they are found in?</li> <li>Can they explain the differences between living and non-living things?</li> <li>Can they describe some of the life processes common to plants and animals, including humans?</li> <li>Can they decide whether something is living, dead or non-living?</li> <li>Can they describe how a habitat provides for the basic needs of things living there?</li> <li>Can they describe a range of different habitats?</li> <li>Can they describe how plants and animals are suited to their habitat?</li> </ul>		Uses of everyday materials  Can they describe the simple physical properties of a variety of everyday materials?  •Can they compare and group together a variety of materials based on their simple physical properties?  Can they explore how the shapes of solid objects can be changed? (squashing, bending, twisting, stretching)  •Can they find out about people who developed useful new materials? (John Dunlop, Charles Macintosh, John McAdam)  •Can they identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic,	
						glass, brick, rock, paper, cardboard for particular uses? • Can they explain how things move on different surfaces?	



Computing	Observing closely  •Can they use <see, smell,="" taste="" touch,=""> to help them answer questi •Can they use some scientific wor describe what they have seen and measured? •Can they compare several things</see,>	ons? test? ds to •Can they ex be fair to cor •Can they sa happened as •Can they su things out?	rry out a simple fair	criteria,eg, lay eggs or no	s into groups? terns (or associations)? s and plants by a specific	•Can they charts, ta •Can they equipmer	g findings  y use <text, ables="" diagrams,="" pictures,=""> to record their observations? y measure using <simple nt="">?  Understanding Instructions and</simple></text,>
Computing  Continual reinforcement of e-safety	Sound Presentation skills  Can they experiment with text, pictures and animation to make a simple slideshow? Can they word process a piece of text? Can they insert/delete a word using the mouse and arrow keys? Can they highlight text to change its format (B, U, I)? Can they record sounds into software and playback? Can they insert pre-recorded sounds into a presentation? Can they capture still and moving images?	Making Music	Computer Art  Can they use the shape tools to draw?	Email  Can they send and reply to messages sent by a safe email partner (within school)?	information  • Using the Internet  Can they find information website?  Can they click links in a can they print a web pagas a resource?	n on a	making things happen  • Programming Turtle Logo and Scratch  Can they predict the outcomes of a set of instructions? Can they use right angle turns? Can they use repeat commands? Can they test and amend a set of instructions? Can they write a simple program and test it? Can they predict what the outcome of a simple program will be?
History	War and Remembrance (Speech Edith Cavell Visit to War memorial)		The Great Fire of London (including significant individual Samuel Pepys) (Dairy of Great Fire of London)			IS	Nurturing Nurses
	Chronological understanding  Can they use words and phrases like: before I can they use phrases and words like: 'before', Can they use the words 'past' and 'present' acc		, 'after', 'past', 'present		eir historical learning?		1



	<ul> <li>Can they use a range of appropriate words and phrases to describe the past?</li> <li>Can they sequence a set of events in chronological order and give reasons for their order?</li> <li>Knowledge and interpretation</li> <li>Can they recount the life of someone famous from Britain who lived in the past giving attention to what they did earlier and what they did later?</li> <li>Can they explain how their local area was different in the past?</li> <li>Can they recount some interesting facts from an historical event, such as where the 'Fire of London' started?</li> <li>Can they give examples of things that are different in their life from that of their grandparents when they were young?</li> <li>Can they explain why Britain has a special history by naming some famous events and some famous people?</li> <li>Can they explain what is meant by a parliament?</li> </ul>							
	<ul> <li>Historical enquiry</li> <li>Can they find out something about the past by talking to an older person?</li> <li>Can they answer questions by using a specific source, such as an information book?</li> <li>Can they research the life of a famous Briton from the past using different resources to help them?</li> <li>Can they research about a famous event that happens in Britain and why it has been happening for some time?</li> <li>Can they research the life of someone who used to live in their area using the Internet and other sources to find out about them?</li> </ul>							
Geography	Beside the Seaside	Magical Mapping	Sensational Safari (Giraffe Fact file)					
	Geographical enquiry  Can they label a diagram or photograph using some geographical words?  Can they find out about a locality by using different sources of evidence?  Can they find out about a locality by asking some relevant questions to someone else?  Can they say what they like and don't like about their locality and another locality like the seaside?  Physical Geography  Can they describe some physical features of their own locality?  Can they explain what makes a locality special?  Can they describe some places which are not near the school?  Can they describe a place outside Europe using geographical words?  Can they describe some of the features associated with an island?  Can they describe the key features of a place, using words like, beach, coast forest, hill, mountain, ocean, valley?							
	<ul> <li>Human Geography</li> <li>Can they describe some human features of their own locality, such as the jobs people do?</li> <li>Can they explain how the jobs people do may be different in different parts of the world?</li> <li>Do they think that people ever spoil the area? How?</li> <li>Do they think that people try to make the area better? How?</li> <li>Can they explain what facilities a town or village might need?</li> </ul>							
	Geographical Knowledge  Can they name the continents of the world and find them in an atlas?							



	<ul> <li>Can they name the world's occ</li> <li>Can they name the major citie</li> <li>Can they find where they live of</li> </ul>	s of England, Wa	ales, Scotland and Irela	nd?			
Art	Colour chaos		Nature so	Nature sculpture (Recount of Art day)		African art including the life and work of Martin Bulinya	
	pencil in their drawing (4B, 8B, HB)?  •Can they use charcoal, pencil and pastels?  •Can they create different tones using light and dark?  •Can they show patterns and texture in their drawings?  secondar  •Can they outcomes  •Can they  •Can they  •Can they		int to create all the rs? Id match colours, predict eir own brown? tints by adding white? tones by adding black?	rubbing and stamping? •Can they create a print like a designer?  vn brown? by adding white?		Sketch books  •Can they begin to demonstrate their ideas through photographs and in their sketch books?  •Can they set out their ideas, using 'annotation' in their sketch books?  •Do they keep notes in their sketch books as to how they have changed their work?	
	Can they use a viewfinder to focus on a specific part of an artefact before drawing it?  3D textiles Can they make a clay pot? Can they join two finger pots together? Can they add line and shape to their work?  Can they join fabric using glue?  Can they sew fabrics together?  Can they create part	collages? •Can they use dif on their collage a have chosen their	individual and group fferent kinds of materials and explain why they m? peated patterns in their	Can they use sime and pen tools?     Can they edit the Can they take difficulty displaying different and they take they are the are they are the are the they are the are they are the	ferent photographs of themselve	Can they link colours to natural and man- made objects?	
D&T	Design and make bathing machines	(puppets)	Fabric E	Bunting		Dips and dippers	
	Developing, planning and communicating i	Working with t make quality p	h tools, equipment, materials and components to Evaluating processes and products y products				
	•Can they think of ideas and plan what to do next? •Can they choose the best tools and materials? Can they give a reason why these are best? •Can they describe their design by using pictures, diagrams, models and words?					•Can they explain what went well with their work? •If they did it again, can they explain what they would improve?	
Breadth of study	<ul> <li>Can they describe the properties of the ingredients they are using?</li> <li>Can they explain what it means to be hygienic?</li> <li>Can they explain what it means to som</li> </ul>	tiles n they measure tex n they join textiles ether to make nething? n they cut textiles?	as part of a movi •Can they add so design to their pi	ng product? ome kind of	Use of materials •Can they measure materials to use in a model or structure? •Can they join material in different ways? •Can they use joining, folding or	Construction •Can they make sensible choices as to which material to use for their constructions? •Can they develop their own ideas from initial starting points? •Can they incorporate some type of	



	•Can they explain why t chose a certain textile?				ing to make it stronger?	movement into models? •Can they consider how to improve their construction?	
PE – coach taught lessons	Fundamental movements     Understanding space	Agility Balance Coordination     Throwing and catching     Rolling and receiving	Agility Balance     Co-ordination     Kicking and     receiving     Striking and     receiving	Agility Balance     Co-ordination     Throwing and     catching     Bouncing and     receiving	Agility Balance Co-ord     Striking receiving cate		
PE – whole school	The daily mile						
Music (Please also see Mr Mark's lesson plans)	Recorders	Chanukah concert Recorders	Recorders Music Evening	Recorders	African Music	Siddur presentation	
	Performing  •Do they sing and follow the melo •Do they sing accurately at a give •Can they perform simple pattern steady pulse? •Can they perform with others? •Can they play simple rhythmic p •Can they sing/clap a pulse incre	en pitch?' s and accompaniments keep atterns on an instrument?	end? •Can they creat points>? •Can they chooseCan they use s	e music in response to see sounds which create symbols to represent sole connections between r	•Can the control of t	sing ney improve their own work? ney listen out for particular things when ng to music?	
PSHE, RSE & SMSC	Keeping/Staying Healthy  Healthy eating Brushing teeth  Keeping/Staying Safe Leaning out of windows	Keeping/Staying Safe	Online     bullying     Image sharing	Water spillage  Money Matters	Feelings and Emotions  • Anger  Respectful Relationships  • Importance of	Is it safe to eat or drink?	



	Body language  Families and People Who Care for Me     Respecting     differences between     types of families.		self respect	
Black history month – October  World Mental Health Day	Anti – bullying week - November  Children in Need – November  Road Safety -November	British Values day	E-safety focus	<ul><li>Wimbledon – June</li><li>European Cup -June/July</li></ul>

Study of Worldwide and local events will also take place, in the most part these will be child lead and relevant to the season-these will vary depending on the children's interests and current affairs.