

		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/Poem, Inform, Entertain	E -	n - Seaside acrostic Retell the story of Grace Darling (H) Postcard to lighthouse keeper	P- Speech to persuade people that Edith Cavell was a hero (H) I -Recount – Trip to war memorial (H) E – Character description of Julian (from Julian is a mermaid)	P – Newsflash - Speech from the wolf about his true character E – Letter to the Wolf E – Diary about the Great Fire (H)	Poem – about animals from different habitats (Artic, desert etc.) (S) I – Instructions on how to build a house E – Fairy tale with an alternative ending	I – Fact file about giraffes (G/S) E – character description Atir E - Retell Handa's surprise	P - Monologue from Zeraffa to the Pasha to send her home Poem – based on the Twits E – Retell story as Atir E- Recount school trip
Reading	The Lighthouse Keeper's lunch – Rhonda Armitage Olga da Polga – Michael Bond Julian is a mermaid- Jessica Love The snail and the Whale – Julia Donaldson 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 Mr Wolf's Pancakes – Jan Fearnley Whole class guided reading – VIPERS		Zeraffa Giraffa - Dianne Hofmeyr Anna Habiscus – Atinuke Handa's Surprise – Eileen Brown The Twits - Roald Dahl The Ugly Five - Julia Donaldson Whole class guided reading - VIPERS		
YR - Speaking and Listening	They can listen in a larger group, for example, at assembly. Children show some awareness of the listener by making changes to language and non-verbal features		Children show some awareness of the listener by making changes to language and non-verbal features		Deconstructed ro	le play – enhancement	
Spelling, punctuation & grammar (SPAG) Word structure Sentence structure Text structure Punctuation	Y1	Year 1 & 2 word lists and associated spellings Begin to write simple sentences with capital letters, full stop and spaces Begin to practice handwriting skills. Arrange letters in alphabetical order Begin to understand the past-tense 'ed' Form plurals with '-s' and '-es' Punctuate simple sentences Begin to understand what contractions are and mean Use capital letters for names Begin to use prefix 'un-', plurals and question marks Begin to use '-ed','-est', question and exclamation marks Use phonic knowledge to explore rhyming words		Begin to understand ar Read and spell common Begin to use'-er', '-est' Use capital letters appl Begin to combine sente Begin to understand th Use sentences with an Re-read work for sense Can form letters correct	on exception words for adjectives and '-s','- es' for nouns ropriately ences using and. the role of the apostrophe d e ettly	Year 1 & 2 word lists and associated spellings Use phonic knowledge for spelling Use the pronoun I Use describing words to provide detail Use some suffixes Apply spelling rules Re-read for sense Can use knowledge of spelling, punctuation and grammar to sequence sentences Learn new vocabulary and use it. Write the days of the week Use describing words Write the days of the week and digits 0–9 Use the prefix 'un-	
	Formation of nouns using suffixes Add detail with adjectives Y2 Adverbs to add detail Subordination and co-ordination Statement, question, exclamation, command Consistent use of tense Progressive verbs Capital letters, full stops, question marks Form plurals with '-s' and '-es'		ordination exclamation, command se	Commas to separate it Apostrophes for contra	es verbs to sentences tions esent and future tenses) eems in a list	Suffixes to compare adjective Similes with like Introduce alliteration Range of sentence starters Power of three to describe Introduce a relative clause at Apostrophes for possession	as an embedded clause



Maths Y1	Shape (Geometry) Place Value (within	10 Addition and Subtraction 20) out position and time.	Addition and Subtraction (Within 20). Place Value (Within 50). Length and Height Weight and Volume			Multiplication and Division Fractions Position and Direction Place value within 100. Money Time	
Y2	Measurement - mor	on, subtraction (5 weeks) Statistics (2 weeks)				Consolidation/SATS revision Geometry – position and direction (3 weeks) Problem solving and efficient methods (2 weeks) Measurement time (2 weeks) Measurement – Mass, capacity, temperature (3 weeks) Investigations (2 weeks)	
plants •Can ti descril bulbs i plants •Can ti descril water, tempe	Plants ney describe what in need to survive? they observe and the how seeds and grow into mature? They find out & they find out & they find out a suitable erature to grow and ealthy?	Animals, including humans (Non- chronological report – How humans (Non- chronological report – How humans have explain that animals grow reproduce? •Can they explain why animals have which grow into adults? •Can they describe the life cycle of sthings? (e.g. egg, chick, chicken) •Can they explain the basic needs or including humans for survival? (wate •Can they describe why exercise, ba and hygiene are important for humans	ed to survive? and offspring some living f animals, er, food, air)	Can they match certain living things to the habitats they are found in? Can they explain the differences between living and non-living things? Can they describe some of the life processes common to plants and animals, including humans? Can they decide whether something is living, dead or non-living? Can they describe how a habitat provides for the basic needs of things living there? Can they describe a range of different habitats? Can they describe how plants and animals are suited to their habitat?	(3 weeks) Investigations (2 weeks) Uses of everyday materials YR- They know the properties of some materials and can suggest sor of the purposes they are used for. Can they describe the simple physical properties of a variety of		



	Observing closely	Performing Test	S	Identifying and Classifying		Recording findings	
	Can they use <see, taste="" touch,=""> to help them answer Can they use some scientif describe what they have se measured? Can they compare several</see,>	questions? test? fic words to en and test? •Can they expla be fair to compa •Can they say w	whether things bey expected? the st how to find	can they organise things into groups? can they find simple patterns (or associations)? can they identify animals and plants by a specific iteria,eg, lay eggs or not; have feathers or not?		 Can they use <text, charts,="" diagrams,="" pictures,="" tables=""> to record their observations?</text,> Can they measure using <simple equipment="">?</simple> 	
Computing	Text and Multimedia in	Understanding Instructions and	Digital	e-communication		ing and sorting	Understanding
Year 1 & 2	ICT/ Sound	making things happen	Photography		in	formation	Instructions and making
Continual reinforcement of e-safety	Word processing skills Can they word process ideas using a keyboard? Can they use the spacebar, back space, enter, shift and arrow keys? Presentation skills Can they record a sound and play it back? Can they record pupils' voices as a voice over? Can they capture images with a camera? Can they print out a photograph from a camera with help? 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	 Programming Toys Can they create a simple series of instructions – left and right? Can they record their routes? Do they understand forwards, backwards, up and down? Can they put two instructions together to control a programmable toy? Can they begin to plan and test a Bee-bot journey? 	Painting To use technology purposefully to create, organise, store, manipulate and retrieve digital content Computer Art Can they use the shape tools to draw	 Email Do they recognise what an email address looks like? Have they joined in sending a class email? Can they use the @ key and type and email address? Can they print out a page from the internet? Can they send and reply to messages sent by a safe email partner (within school)? 	Can the on a vector of the can the website Can the can	ney print a web to use as a	 Programming with Scratch Jr Can they predict the outcomes of a set of instructions? Can they use repeat commands? Can they use repeat commands? Can they test and amend a set of instructions? Can they use repeat commands? Can they test and amend a set of instructions? Can they predict what the outcome of a simple program will be?



	 keys? Can they highlight text to change its format (B, U, I)? Can they record sounds into software and playback? Can they insert prerecorded sounds into a presentation? Can they capture still and moving images? 						
History	War and Rem (Speech Edi Visit to War r	ith Cavell	(including signif	 Great Fire of London ficant individual Samuel Pepys) of Great Fire of London)	Nurturing (Fact file Florence		
	learning? • Can they use the words 'past' and 'present' accurately? • Can they use a range of appropriate words and phrases to describe the past? • Can they sequence a set of events in chronological order and give reasons for their order? Knowledge and interpretation • 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? • Can they explain how their local area was different in the past? • Can they recount some interesting facts from an historical event, such as where the 'Fire of London' started? • Can they give examples of things that are different in the life from that of their grandparents when they were young? • Can they explain why Britain has a special history by naming some famous events and some famous people? • Can they explain what is meant by a parliament? Historical enquiry • Can they find out something about the past by talking to an older person? • Can they answer questions by using a specific source, such as an information book? • Can they research the life a famous Briton from the past using different resources to help them? • Can they research about a famous event that happens in Britain and why it has been happening for some time? • Can						
Geography	they research the life of someone Beside the			Magical Mapping	Sensationa (Ciroffo Fo		
	YR -Children know that the environment and living things are influenced by human activity. They can describe some actions which people in their own community do that help to maintain the area they live in. 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? Human Geography Can they describe some human features of their own locality, such as the jobs people do? • Can they explain how the jobs people do may be different in different parts of the world? • Do they think that people ever spoil the area? How? • Do they think that people try to make the area better? How? • Can they explain what facilities a town or village might need? Geographical Knowledge Can they name the continents of the world and find them in an atlas? • Can they name the world's oceans and find them in an atlas? • Can they name the major cities of England, Wales, Scotland and Ireland? • Can they find where they live on a map of the UK?						



Art	Colour chaos (including Brazilian artist Romero) YR - Mixing paints to make lighter and darker colours		Nature sculpture (including British artist Andy Goldsworthy) YR- Large scale bonfire picture		African art (including the life and work of Kenyan artist Martin Bulinya)		
	Drawing Can they use three different grades of 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?	Painting •Can they mix paint to creat colours? •Can they mix and match coutcomes? •Can they mix their own bro •Can they make tints by add •Can they make tones by a	and stamping? •Can they create a print like a design orown? 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	Collage Can they create individual a •Can they use different kind collage and explain why the •Can they use repeated pat	ds of materials on their ey have chosen them?	Use of IT Can they create a picture independently? •Can they use simple IT mark-making tools, e.g. brush and pen tools? •Can they edit their own work? •Can they take different photographs of themselves displaying different moods? •Can they change their photographic images on a computer?		Knowledge Can they link colours to natural and man-made objects? •Can they say how other artist/craft maker/designer have used colour, pattern and shape? •Can they create a piece of work in response to another artist's work?	
D&T	Design and make p YR - Split pin ske	letons		Fabric Bunting /Fabricate		Dips and dippers/ Sensational salads	
	Developing, planning and communication Can they think of ideas and plan who can they choose the best tools and why these are best? Can they describe their design by us and words?	at to do next? materials? Can they give a r	•Can they join eason different ways?	things (materials/ components) togeth	er in •Can they work?	y explain what went well with their id it again, can they explain what they prove?	
Breadth of study	Cooking and nutrition •Can they describe the properties of the ingredients they are using? •Can they explain what it means to be hygienic? •Are they hygienic in the kitchen?	? •Can they join ma as part of a movir •Can they add so design to their pro	ng product? use in a model or me kind of •Can they join ma	re materials to structure? material in can t startin ming, folding or stronger? •Can t •Can t	truction they make sensible choices as to which ial to use for their constructions? they develop their own ideas from initial ng points? they incorporate some type of ment into models? they consider how to improve their ruction?		
PE – coach taught lessons	movements • Th	ility Balance Co-ordination rowing and catching lling and receiving	 Agility Balance Co-ordination Kicking and receiving Striking and 	 Agility Balance Co-ordination Throwing and catching Bouncing and receiving 	Agility Balance ordination Striking receiving	Agility Balance Co- ordination	



	time to music		receiving			
Music (Please also see Mr Mark's lesson plans)	We Are Wonderful	Chanukah concert Animals	Rainforest	Recorder First Access	Recorder First Access	Recorder First Access
	Performing		Composing (incl.	notation)	<u>Appraising</u>	
	steady pulse? •Can they perform with othe •Can they play simple rhyth	a given pitch? atterns and accompaniments keeping	end? •Can they create points? •Can they choose •Can they use sy	 Sounds to create a beginning, middle and emusic in response to different starting Can they listen out for particular things when listening to music? See sounds which create an effect? Symbols to represent sounds? Connections between notations and 		
PSHE, RSE & SMSC	Keeping/Staying Healthy • Healthy eating Keeping/Staying Safe •Who Keeps Us Safe	Keeping/Staying Safe • Road Safety Relationships Relationships • Bullying • Friendship • Body language	Computer Safety Online bullying Image sharing (StreetWise)	Being Responsible • Practice makes perfect YR - Looking after our planet Earth	Families and People Who Care for Me Different types of families Families are characterised by love and care for each other. Respecting differences between types of families YR - Who helps to keep our environment safe and clean?	Hazard Watch • Warning signs
	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	Wimbledon – JuneEuropean Cup -June/July
				in the most part these will be child le ne children's interests and current aff		on-

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