

## Year 1 Long Term Planning 2023 -2024

Please note that only key national curriculum objectives have been identified and that further objectives can be found on the MTP.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Pride	Confidence	Respect	Equality	Belief	Trust & responsibility
<b>British values</b>	Rule of law	Democracy	Mutual respect	Individual liberty	Rule of law	Acceptance
Theme	Our Wonde	erful World	Space E	xplorers	The De	ep Blue
English			Read, Write Inc to	be taught all year.	•	
	Year 1 age re	elated expectations a	are that children sho	uld complete pink to	grey levels by the e	nd of year 1.
Core text to teach	Dogger- Shirley Hughes	Here we are - Oliver	Man on the moon	Look up (PoR)- Nathan	The Big Book of Blue -	Winter sleep - Sean
GPS & writing	Out and about poems - Shirley Hughes (PoR)	Jeffers	Simon Bartram (PoR)	Byron	Yuval Zommer	Taylor (PoR)
Writing outcomes	Writing to entertain: Descriptive writing and emotive language	Writing to inform: Non- chronological report - A guide to planet Earth	Writing to inform: Letter to the man on the moon.	Writing to inform: Newspaper - The moon landing Writing to inform:	Writing to persuade: Persuasion - Leaflet - save our sea.	Writing to discuss: Balanced argument - Winter is the best season.
	Writing to entertain: Narrative - retell the story of dogger T4W	-		Biography - Neil Armstrong	Writing to inform: Non-chronological report - A guide to sea creatures	Writing to inform: Explanation that some animals sleep (hibernate) during



Cross-curricular writing opportunities	History recount	Who was Guy Fawkes? Fact file. Fruit salad recipe	Neil Armstrong Fact file.	Letter and addressing an envelope	Writing to inform: Explanation that some creatures live in the sea. Animals report	Winter. Writing to inform: Science link - Explanation of how the seasons change. Weather report - North Pole
Maths	Number and place value within 10 Addition and subtraction within 10	Addition and subtraction within 10 Geometry: shape	Number and place value within 20 Addition and subtraction within 20	Number and place value within 50 Measurement : length and height Measurement: Weight and volume	Multiplication and division Fractions Geometry: Position and direction	Number and place value within 100 Measurement : Money Measurement: Time
Cross-curricular maths links	Science - counting to 10 Measuring and comparing heights	Science - Measuring rainfall; using scales, temperature scale & time	Science - Measuring height	Computing: Position and direction PSHE- Money	Art - repeated patterns	Geography- temperature scales



Science	Ourselves	Animals including	Plants	Plants (continued)	Materials	Materials
	Identify & find out basic parts of the human body and senses.	Humans Identify common animals including fish, amphibians, reptiles, birds and mammals, and those that are carnivores, herbivores and omnivores.	Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees.	To identify and describe the basic structure of a variety of common flowering plants including trees.	Identify everyday materials. Describe, group & compare some simple physical properties.	Identify everyday materials. Describe, group & compare some simple physical properties.
	Seasonal changes Observe changes across 4 seasons Observe and describe weather associated with seasons and how day length varies	Seasonal changes Observe changes across 4 seasons Observe and describe weather associated with seasons and how day length varies	Seasonal changes Observe changes across 4 seasons Observe and describe weather associated with seasons and how day length varies	Seasonal changes Observe changes across 4 seasons Observe and describe weather associated with seasons and how day length varies	Seasonal changes Observe changes across 4 seasons Observe and describe weather associated with seasons and how day length varies	Seasonal changes Observe changes across 4 seasons Observe and describe weather associated with seasons and how day length varies
	Seaso	nal changes - Observ	ve changes across the	four seasons includir	ng weather and day l	ength.



History	Transport	Stand alone lesson	Why was Neil	Why was Neil		
		- Bonfire Night –	Armstrong a very	Armstrong a very		
		Guy Fawkes	brave person?	brave person?		
	How has transport evolved?	Use stories & other sources to find out about a significant event beyond living memory and how it is represented.	The lives of significant individuals in the past who have contributed to national and international achievements.	(continued) To identify similarities / differences between periods & use wide vocabulary of everyday historical terms.		
Geography	Where do I live?	Where do I live?			Why can't a	Why can't a
	Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas Use vocabulary to refer to key physical features	Use simple fieldwork and observational skills to study the geography of the			Meerkat live at the North Pole? Identify similarities and differences through human and physical geography.	Meerkat live at the North Pole? Identify seasonal and daily weather patterns in the UK and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.



Art	Artist focus - Picasso	Artist focus - Van Gogh	Artist focus - William Morris	
	Self portraits: colour, lines & texture Painting: Mixing primary colours, graduations, brush thickness. Clay faces 3D: Techniques & impress Happy/sad colours: Knows the relationship between colours and moods and feelings	Still life Plants- Van Gogh's sunflowers Painting Skills Landscape-Van Gogh's Starry Night drawing skills pastels collage skills -I Know who Georgia O'keefe is and describe the content and feeling portrayed by the artist. -I can compare Georgia O'keeffe's art to Van Gogh and his Sunflower painting.	Printing skills - print on fabric, sketchbook, opinions, patterns - view & curtains	



Design Technology		Food Technology Fruit salad / Smoothie Healthy Fruit salad/smoothie and serve in an appealing way, design & create own recipe, hygiene and chopping skills.		Structure and mechanism Moving picture with a wooden frame (wood glue) - (Neil Armstrong - astronauts)		Textiles Weaving a basket - link to science) <u>Materials:</u> Demonstrate a range of joining techniques (such as gluing, hinges or combining materials to strengthen).
Music	Hey You.	Rhythm in the	In the groove	Round and round	Your imagination	Reflect, rewind and replay.
(Charanga scheme)	Listen and Appraise the song Hey You! and other Hip Hop songs. Play Instruments, improvise & compose with the Song	<ul> <li>way we walk</li> <li>The Planets, Mars by Gustav Holst</li> <li>Tubular Bells by Mike Oldfield</li> <li>Use instruments to create a percussion beat.</li> <li><u>Christmas</u></li> </ul>	<ul> <li>How Blue Can You Get by B.B. King</li> <li>Let The Bright Seraphim by Handel</li> <li>Livin' La Vida Loca by Ricky Martin</li> </ul>	Play tuned instruments musically; Listen with concentration and understanding to a range of live and recorded music; Experiment with, create, select and combine sounds	Play tuned and untuned instruments musically; Experiment with, create, select and combine sounds using the inter-related dimensions of music.	play tuned and untuned instruments musically; Listen with concentration and understanding to a range of recorded music; Experiment with, create, select and combine sounds using the inter-related



		<u>concert</u> . CCL Seasonal changes.	CCL PLants	using the interrelated dimensions of music CCL Neil Armstrong		dimensions of music. CCL Animals , habitats and climate
PSHEE Theme	Belonging	Keeping safe	Getting on and falling out	Money and work.	Healthy lifestyles and minds.	Healthy relationships and growing up
	What rules are; caring for others' needs; looking after the environment Roles of different people; families; feeling cared for		How behaviour affects others; being polite and respectful	Strengths and interests; jobs in the community	Keeping healthy; food and exercise, hygiene routines; sun safety	Recognising what makes them unique and special; feelings; managing when things go wrong <u>RSHE</u> Growing and changing 1- Keeping Clean 2- Growing and Changing 3- Families and Care
Online safety	Self-image and identity	Privacy & security Copywrite & ownership	Online Bullying	Managing Information Online	Health, Well-being & Lifestyle	Online Relationships / Online Reputations



Personal development	l like the way l am	To join in	We do things in different ways	To understand that our bodies work in different ways.	l share the world with lots of people	To work together
British values	Rule of law	Democracy	Mutual respect	Individual liberty	Rule of law	Acceptance
Religious Education	1.1 Which books and stories are special?	1.5 Who brought messages about God?	1.2 How do we celebrate special occasions?	1.2 How do we celebrate special occasions? (Continued)	1.3 What does it mean to belong to a church or mosque?	1.4 How any why do we care for others?
Computing	Technology around us.	Animation - Animated Character	Simple Algorithms (Daisy the Dinosaur)	Pictograms - Information Technology	Robot Maze - Programming	Storyboards
PE	Football (Invasion Games) Handball (Invasion Games)	Gymnastics 1 (Artistic) Golf (Target Games)	Dance (Artistic) Volleyball (Net/Wall Activities)	Orienteering (O & A) Gymnastics 2 (Artistic)	Fitness (Fundamentals) Netball (Invasion Games)	Athletics - LC (Fundamentals) Rounders (Striking & Fielding)
Debating/Circle Time	Listening games	Best UK seasons	Imagination scenarios e.g. 'If I	Plants	UK countries, capitals and seas.	Meerkats cannot be pets



	Show & tell of toys		could go into space, I would'			Animal games
Educational Visits,	Local walks	Local walks	Local walks	Local walks	Local walks	Local walks
Visitors,	throughout year to	throughout year to	throughout year to	throughout year to	throughout year to	throughout year to
Experiences	observe seasonal changes.	observe seasonal changes.	observe seasonal changes.	observe seasonal changes.	observe seasonal changes.	observe seasonal changes.
	Nature garden - Signs of Autumn	Nature garden - Signs of Autumn	Nature garden - Signs of Spring			
	Looking after our	Local walk - Physical and Humans features of our area		Harlow Carr	Oxenhope train journey	
		Eureka Trip				

## Read Write Inc – Grammar and Writing Overview

Red	Green		Purple	
The ditties include simple writing activities	Book	Writing	Book	Writing
such as complete a sentence and hold a	On the bus	Simple sentences	Ken's cap	Letter
sentence which provide an important bridge	My dog Ned	Thought bubbles	A bad fox	Commands



between writi	ng of single words and whole sentences.	Six fish	Simple sentences	Big Blob and Baby Blob	Descriptive sentences
		The spell	Simple sentences	Tim and Tom	Balanced text
		Black Hat Bob	List	Tag	Questions and responses
		Tug, tug	Wanted poster	Elvis Descriptive senten	
		Chips	Descriptive sentences	Flip Frog and the bug	Descriptive sentences
		The web	Descriptive sentences	Red Ken	Description
		Pip's pizza	Ingredients	Billy the Kid	Labels
		Stitch the Witch	Commands	In the bath	Balanced text
		We can all swim!	Descriptive sentences	Hens	Descriptions
		What am I?	Descriptive sentences	Puppets	Labels
	Pink	Orange		Progression of	groups working at the expected
Book	Writing	Book	Writing		standard
Scruffy Ted	Descriptive sentences	Playday	Speech bubbles		Red ditty
Tab the cat	Letter	I think I want to be a bee	Descriptive sentences	Reception	Green
In the sun	Postcard	A bad fright	Descriptive sentences		Purple
The dressing	Questions and responses	Follow me!	Speech bubbles		
up box					
Tab's kitten	Descriptive sentences	Too much	Short narrative		Pink
Sanjay stays	Commands	A good cook?	Descriptive sentences	Year 1	Orange
in bed					Yellow
The greedy	Descriptive sentences	Come on, Margo!	Thought bubbles	]	Blue Grey
green gremlin					
green gremlin In the night	Descriptive sentences	My sort of horse	Speech bubbles		



So cool!	Letter	My best shirt	Letter		
Jay's clay pot	Instructions	Look out!	Speech bubbles	Year 2	Interventions based on
Bats	Writing facts	Hunt the tortoise	Invitation		assessments and phonics
		Jam tarts	Shopping list		outcome.
		Jim's house in 1874	Comparative description		

## Read Write Inc – Grammar and Writing Overview

Yellow			
Book	Grammar	Writing	
The duck chick	Verbs past tense	Writing in role	
Off sick	Apostrophe (omission)	Sequenced narrative	
Tom thumb	Capital letters	Poster	
The gingerbread man	Past tense	Writing in role	
Robin Hood	Prefix – un	Recount	
Lost	Plural using suffixes -s-es	Letter	
Do we have to keep it?	Conjunctions (and)	Email	
Danny and the Bump-a-lump	Full stops Compound word	Short play	



Grow your own radishes	Adjectives	Persuasive advert
The foolish Witch	Nouns	Writing in role
In the park	Statements Past tense	Leaflet
A mouse in the house	Questions, Exclamations, Commands & Statements	Instructions

Blue				
Book	Grammar	Writing		
Barker	Noun phrases	Newspaper report		
The poor goose	Verbs	In role – retelling		
Hairy Fairy	Adjectives	Letter		
King of the birds	Adverbs	Narrative		
Our house	Noun phrases	Letter		
The jar of oil	Present and past tense	Letter		
Jade's party	Commas in a list	Invitation		
Jellybean	Noun phrases Coordination	Poem		
A box full of light	Apostrophe (omission)	Describing a journey		
The hole in the hill	Adverbs – ly	Writing in role		
On your bike	Commands	Instructions		
At the seaside	Verbs	Persuasion		

Grey			
Book	Grammar	Writing	



Rex to the rescue	Co-ordination Poster	
The lion's paw	Progressive in past tense	In role - retelling
I dare you	Commands	Instructions
Looking after a hamster	Nouns	Writing a list
How silly!	Apostrophe (possessive)	Description
Wailing Winny's car boot sale	Progressive in present tense	Composing gift tags
Toad	Adverbs	Description
Andrew	Commands	Point of view
Dear vampire	Suffixes –ful - less	Recount
Vulture culture	Subordination - when , if, that	Fact file
A celebration of planet Zox	Adjectives	Recount
A very dangerous dinosaur	Present and past tense	Descriptions
The invisible clothes	Verbs	Interview
A job for Jordan	Commands & Statements	Instructions
A place in space: The moon	Noun phrases	Fact file