# **Barnfields Primary School**



## Year 2 Curriculum Outline 2023-2024

ACADEMIC YEAR	AUTUMN		SP	SPRING		SUMMER			
TEAN	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6			
School Value	Resilience	Respect	Positivity	Responsibility	Reflection	All 5 Values			
/isits/Visitors	Ancient Hi	gh House	Fireman v	isit in school	Emma Bridgewater Factory in Stoke				
Learning Celebrations	The Year 2	Nativity		ration of the Great Fire of ndon	An exhibit to showcase our learning				
Local Links	Ancient Hi	gh House	Local Fi	re Service	Emma Bridgewater Factory				
	graphemes. • read accurately w • read words conta • read further comm • read most words • read aloud books undue hesitation • re-read these bood Comprehension: Pupils should be taught to • develop pleasure listening to, comments	ords of two or more syl ining common suffixes non exception words, r quickly and accurately, closely matched to the ks to build up their flue <b>o:</b> in reading, motivation t	llables that contain the sam noting unusual corresponde without overt sounding and ir improving phonic knowle ency and confidence in word to read, vocabulary and unc ng views about a wide range	e graphemes as above nces between spelling and sou I blending, when they have be dge, sounding out unfamiliar w I reading. lerstanding by:	decoding has become embedded and read specially recognising alternative sounds for nd sound and where these occur in the wor ve been frequently encountered iiliar words accurately, automatically and v				
	. discussing the sequence of events in books and how items of information are related								
	. becoming increasingly familiar with and retelling a wider range of stories, fairy stories and traditional tales								

	. being introduced to non-fiction books that are structured in diff	erent ways						
	. recognising simple recurring literary language in stories and poetry							
	. discussing and clarifying the meanings of words, linking new me	•						
	. discussing their favourite words and phrases							
	<ul> <li>continuing to build up a repertoire of poems learnt by heart, appreciating these and reciting some, with appropriate intonation to meaning clear</li> <li>understand both the books that they can already read accurately and fluently and those that they listen to by:</li> </ul>							
	. drawing on what they already know or on background informat							
	. checking that the text makes sense to them as they read and co							
	. making inferences on the basis of what is being said and done							
	. answering and asking questions							
	. predicting what might happen on the basis of what has been rea	ad so far						
		re read to them and those that they can read for themselves, taking turns and						
	listening to what others say	, , , , ,						
	<ul> <li>explain and discuss their understanding of books, poems and other it</li> </ul>	naterial						
Reading Texts	VOICES NILL PARK NILL PARK NILL PARK	WHERE THE WILD THINGS ARE         WOLVES         WOLVES <t< th=""></t<>						
Writing Texts	S CONTRACTOR CONT	HE SECRET HADA TWIST, SCIENTIST SCIENTIST						
Writing (NC)	We will decide on SPaG through weekly planning depending on children's	needs and outcomes from teaching. This will include the following						
	statutory requirements from the National Curriculum:							
	Writing: Sentence Structure/Grammar and Punctuation							

• l	Jses correctly	/ structured	simple and	compound	sentences.
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- Growing variety of simple conjunctions being used: subordination (when, if, that, because) and coordination (or, and, but).
- Uses a variety of sentence openings.
- Mostly consistent use of the tense that is appropriate to the task.
- Grammatical pattern of sentence matches its purpose (statement, question, exclamation or command).
- Correct use of progressive form of verbs in present and past tense to mark actions (e.g. she is drumming, he was shouting).
- Mostly uses capital letters and full stops to demarcate sentences.
- To use question marks and exclamation marks, realising their effect on the reader.
- To consistently use capital letters for the personal pronoun 'I' and usually uses capital letters for other proper nouns (e.g. days of the week, months, names, place names).
- Use commas to separate an item in a list.
- Uses apostrophes to mark where letters are missing (omission) simple common contractions.
- Starting to use apostrophes to mark singular possession in nouns.

#### Writing: Text Structure and Organisation, Drafting and Editing, Effective use of Language/ Vocabulary (including awareness of reader)

- Narrative features are beginning to be developed in a chronological order.
- Writes simple narratives about personal experiences and those of others, writes about real events, and writes simple poems.
- Some characteristic features of a chosen form are beginning to be developed (e.g. in narrative a sequence of events, in non-narrative
- sections of writing sequenced appropriately).
- Simple additions, revisions and corrections to their own writing include:
- Rereading to check for sense
- Proof reading for errors
- Uses grammatical vocabulary from Appendix 2 when discussing work (year 1 and year 2).
- Uses adjectives, adverbs and expanded noun phrases to describe and specify.
- Uses some specific vocabulary linked to the topic in non-narrative writing

#### Writing: Spelling and Handwriting

- Spelling rules and guidance from Appendix 1 (Year 2) are usually applied accurately.
- Holds a pencil comfortably and correctly.
- Forms lower case letters of the correct size relative to one another.
- Starts to use some of the diagonal and horizontal strokes needed to join letters.
- Write capital letters and digits of the correct size, orientation and relationship to one another and to lower-case letters.
- Upper- and lower-case letters not mixed within words.

Au	dience and	Writing to Entertain	Writing to Entertain	Writing to Entertain	Writing to Entertain	Writing to Entertain	Writing to Entertain
	Purpose	Silly Louie by	The Snowflake	The Cook and the King	The Three Little	Ada Twist Scientist by	The Tiger Child by
		Catherine Rayner	Mistake by Lou	by Julia Donaldson	Wolves and the Big	Andrea Beaty	Joanna Troughton
			Treleaven	Narrative			

	Narrative – Adventure	Narrative - Fantasy		Bad Pig by Eugene	Narrative – Story with	Narrative – Indian
	Story	Story	Writing to Inform The Great Fire of	<b>Trivizas</b> Narrative – Fairy Tale	a message	Folktale
	Writing to Entertain	Writing to Entertain	London by Emma		Writing to Entertain	Writing to Entertain
	Get Up Elizabeth by	Excitable Edgar	Adams	Writing to	The Magic Paintbrush	The Secret of Black
	Shirin Yim Bridges	(Video)	Non-Chronological	Entertain/Inform	by Julia Donaldson	Rock by Joe Todd-
	Narrative – Historical	Narrative – Fantasy	Report	The Bear and the	Narrative – Adventure	Stanton
	Fiction	Story		Piano by David	Story	Narrative Adventure
			Writing to	Lichfield		Story
	Writing to Inform	Writing to Inform	Entertain/Inform	Diary/Postcard	Writing to Inform	
	School Event	Letter to Santa	Toby and the Great		School Event	
	Recount	Letter	Fire of London by	Writing to Entertain	Recount	
			Margret Nash	Traction Man		
			Recount in role/Diary	Narrative – Character		
				Description		
Mathematics	Place Value Addition and Subtraction Shape		Money Multiplication and Division Length and Height Mass, capacity and temperature		Fractions Time Statistics Position and Direction	
(White Rose)						
Science	Uses of Everyday Materials		Animals, Including Humans		Growir	ig Plants
	Identify and compare the suitability of a variety		Notice that animals, including humans, have		Observe and describe how seeds and bulbs grow	
	of everyday materials, including wood, metal,		offspring which grow into adults.		into mature plants.	
	plastic, glass, brick, rock, paper and cardboard for				F	
	particular uses.		Find out about and describe the basic needs of		Find out and describe	how plants need water,
	Find out how the shapes of solid objects made		animals, including humans, for survival (water, food and air).		light and a suitable temperature to grow and sta	
					•	ilthy.
	from some materials can be changed by					
	squashing, bending, twisting and stretching.		Describe the importance for humans of exercise,			
			eating the right amounts of different types of			
			food, and hygiene. Living things and their habitats			
			Living things a	na their habitats		

	To design a slider to show an aspect of Tudor life to Y1 pupils.	To design and make a Tudor house to show how quickly a fire could spread.	To prepare a healthy soup or roasted vegetable dish to share with our parents.
Design and Technology	Mechanisms: Sliders and Levers	Structures: Freestanding Structures	Food and Nutrition: Vegetables
	Artist Focus: Hans Holbein Henry VIII portrait using watercolours	Charcoal sketches of the Great Fire of London.	Artist Focus: Emma Bridgewater Design and create a bowl to serve soup in.
Art	Painting	Drawing	Sculpture
	Learn and identify the five oceans and seven continents of the world.	A study of the geography of Stafford.	A comparative locational study.
Geography	The Five Oceans and Seven Continents	Local Area – A Study of Stafford	Comparing the UK and India
	Study of the Tudor Dynasty and Henry VIII's life and legacy.	London of 1666 and the story of The Great Fire.	A study of significant women and the impact the made during the events of their time.
History	The Tudors	The Great Fire of London	Fantastic Females
		plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	
		Describe how animals obtain their food from	
		Identify and name a variety of plants and animals in their habitats, including microhabitats.	
		habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other.	
		Identify that most living things live in habitats to which they are suited and describe how different	
		things that are living, dead, and things that have never been alive.	

Computing (Kapow Primary)	Computing systems and networks 1: What is a computer?	Programming 1: Algorithms and debugging	Computing systems and networks 2: Word processing	Programming 2: Scratch Jr	Creating media: Stop Motion	Data Handling: International Space Station
	Children explore exactly what a computer is, identifying and learning how inputs and outputs work, how computers are used in the wider world and designing their own computerised invention.	Identifying problems with code using both 'unplugged' and 'plugged' systems to diagnose and correct errors in an algorithm- a process known as 'debugging'.	Using their developing word processing skills, pupils write simple messages to friends and learn why we must be careful about who we talk to online.	Using the app 'ScratchJr', pupils programme a familiar story and an animation of an animal, make their own musical instruments and follow an algorithm to record a joke.	Pupils create simple animations, storyboarding their ideas then decomposing it into small parts of action to be captured using Stop Motion Animation Software.	Building on their understanding of how computers sense the world around us, pupils learn how data is collected, used and displayed to keep astronauts safe onboard the ISS.
Music	Hands, Feet, Heart	Но Но Но	I Wanna Play in a Band	Zootime	Friendship Song	Reflect, Rewind and
	Afropop South African music	A song with rapping and improvising for Christmas. Festivals and Christmas	Rock Playing in a band together	Reggae Reggae and animals	Pop A song about being friends.	Replay Classical The history of music, look back and consolidate your learning, learn some of the language of music.
Physical Education	Games – Ball Skills	Games – Multi-Skills	Games – Ball Skills	Games – Multi-Skills	Games – Ball Skills	Games – Multi-Skills
	Dance	Dance	Playground Games	Gymnastics	Athletics/Sports Day	Athletics/Sports Day
Relationships, Sex and Health	Being in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me (including Sex
Education (Jigsaw PSHE)	Impact of own behaviour on the class	Bullying	Working together as a team	Importance of food and medicine	Understanding positive relationships	<b>Education)</b> Private body parts

Religious	<b>Gospel</b>	Incarnation	Non-religious Beliefs	Salvation	<b>Prayer</b>	Special Places
Education	Christianity	Christianity	Humanism	Christianity	Islam	Islam
(Staffordshire	Is it possible to be kind	Why do Christians	What do Humanists believe?	How important is it to	Does praying at regular	Does completing a
Agreed	to everyone all of the	believe God gave Jesus		Christians that Jesus	intervals help Muslims	pilgrimage make a
Syllabus)	time?	to the world?		came back to life after	in their everyday lives?	person a better
				his crucifixion?		Muslim?