Curriculum Overview for Year 1 Autumn 2023-2024

English:	Composition	I can write capital letters and lower	Science: Can a polar bear live in the desert?	<u>Scie</u>
<u>Traditional tales, reports, fairy tales, free verse</u> <u>poetry, explanations</u>	 I can think of and say a sentence before I write it. 	case letters correctly, starting and fin- ishing in the right place.	• Can they <u>point</u> out some of the differences between different animals?	
Vocabulary grammar and punctuation	Before I write a sentence, I can say out loud what I am going to write.	Speaking and listening	• Can they identify and name a variety of common animals that are carnivores, herbivores and omnivores?	
When I write I leave spaces between my words.	 I can read aloud my own writing so m 		Can they <u>classify</u> animals by what they eat? (carnivore, herbivore, omnivore)	
• I can use 'i'.	friends and the teacher can hear me	people in my class	• Can they <u>compare</u> the bodies of different animals?	\frown
• I know that words can be put together to build sentences.		 I can hold attention when playing and learning with others 	• Can they <u>name</u> a range of domestic animals?	
• I can use a full stop to end a sentence.	Handwriting	I join in with role play	 Can they <u>point</u> out differences between living things and non-living things? 	
I can use capital letters to start a sen- tence.	Collins Handwriting units:	 I listen carefully to things other people have to say in a group 	Can they <u>name</u> a range of wind animals?	
I am beginning to use capital letters and full stops.	When writing, I sit and hold a pencil cor- rectly.	\frown	PE: Personal Skills	RE—
I can join words with 'and'	 I can write the numbers 1,2,3,4,5,6,7,8,9,0 		I enjoy working on simple tasks with help.	What do
	correctly.	\mathbf{Y}	I can follow instructions, practise safely and work on simple tasks	<u>What do</u> I can ide
	Addition and Subtraction Represent and use number bonds and	Geometry-shape	by myself.	I can tell
Number and place value	related subtraction facts within 10, in-	Recognise and name common 2-D shapes.	 I try several times if at first I don't succeed and I ask for help when appropriate. 	father
beginning with 0 or 1, or from any oven	cluding the part/part/whole model. Add one-digit numbers, including zero.	Recognise and name some common 3-D shapes.	PE: Social Skills	I can giv and forgi
Count road and write numbers to 10 in	Solve one-step problems that involve addition and subtraction up to 10 and 20,	Describe direction and movement, including whole, half, quarter and three quarter turns.	I can ply with others and take turns and share with help.	I can tall
To identify and represent numbers using	using concrete objects and pictorial rep- resentations, and missing number prob-		• I can work sensibly with others, taking turns and sharing.	
objects and pictorial representations includ-	lems. Read, write and interpret mathematical		• I can help, praise and encourage others in their learning.	
of: equal to, more than, less than (fewer),	statements involving addition (+), subtraction	1	Design and Technology:	<u>Com</u>
Given a number, identify 1 more or 1 less.	(-) and equals (=) signs. Subtract one-digit numbers, including	$\overline{}$	I can recall that levers and sliders are mechanisms and can make things move.	•
Count to 20, forwards and backwards.	zero. Represent and use number bonds and		I can <u>identify</u> whether a mechanism is a normal slider.	
Count, read and write numbers to 20 in numerals/words.	related subtraction facts within 20. Add one-digit and two-digit numbers to	\frown	I can <u>select</u> and use the correct vocabulary: • I can <u>describe</u> the purpose of structures	
	20, including zero.		I can <u>identify</u> and turn 2D nets into 3D structures. I	$\dot{\frown}$
			• I can recognise that the shape of materials can be changed to improve the strength and stiffness of structures.	$ \cdot\rangle$
a Lican describe things using words and phrases lives old now and a long time age		at can we see in Bolton?	 I can <u>demonstrate understanding</u> that cylinders are a strong type of structure. I can <u>describe</u> how windmill turbines work and <u>recall</u> how axles work in structures. 	•
 I can <u>recognise</u> that a story may have happened a long time I can <u>select</u> objects belonged to the past. 	ne ago.	at I like about my locality.		·
• I can recall a familiar story set in the past.		nings I like and don't like. e questions by <u>selecting</u> different resources,		
• I can <u>recognise</u> that we celebrate certain events because of what happened many such as books, the		e internet and atlases.	Art: • I can <u>explore</u> mark making.	<u>Mus</u>
 I can answer questions by <u>observing</u> an artefact/ photogra 		relevant questions to ask about a locality.	I can <u>select</u> 2D mathematical shapes to draw.	
 I can <u>speculate</u> about what an object was used for in the p I can <u>describe</u> things using words and phrases like: very c I doddy word little 	old, when mummy and		 I can <u>explore</u> and express line to represent a landscape and water. I can <u>recognise</u> the vocabulary to describe different types of lines: vertical, 	•
 daddy were little. I can <u>select</u> the words before and after correctly. 		n <u>trast</u> the main features of a hot and cold prace.	horizontal, crosshatched, wavy.	
 I can say <u>reasons</u> why I think a story was set in the past. I can <u>describe</u> why certain objects were different in the past tabyisions. 	st, e.g. iron, music systems,	ocality using words and pictures.	 I can <u>explore</u> and experiment with line. I can <u>explore</u> sketchbooks voluntarily to record thoughts and ideas and 	\frown
I can <u>recall</u> an important historical event that happened in the past. 'churdle's the set of the set		features associated with a town or village, e.g. nop', 'house'.	experiment with materials. • I can demonstrate understanding of patterns in nature from observation	
			• • • • • • • • • • • • • • • • • • •	
 I can <u>recall</u> an important historical event that happened in t I can answer questions by <u>observing</u> a range of artefacts/ I can <u>recall</u> and <u>summarise</u> information about a famous pe research on him or her. 		of the main towns and cities in the United King-	I can <u>create</u> abstract compositions use various shapes.	•

ience 2: Can a polar bear live in the desert

Can they <u>identify</u> and <u>name</u> a variety of common animals? (birds, fish, amphibians, reptiles, mammals, invertebrates)

Can they **sort** photographs of living things and non-living things?

Can they describe how an animal is suited to its environment?

Can they begin to **classify** animals according to a number of given criteria?

- loes it mean to belong to a fai<mark>n community</mark>
- do Christians believe God is line
- dentify what a parable is
- ell the story of the Lost Son from the Bible and recognise God as a forgiving
- say why the story of the Lost Son is important to Christians
- give at least two examples of how Christians show their belief in God as loving rgiving
- alk about an example of how Christians put their beliefs into practice in worship

omputing—Digital dtizenship

- I can recognise that there may be people online who could make me feel sad, embarrassed or upset
- If something happens that makes me feel sad, worried, uncomfortable or frightened I can give examples of when and how to speak to an adult I can trust. (Butterfly feeling).
- I can use the internet with adult support to communicate with people I know.
- I can explain why it is important to be considerate and kind to people online.
- I can recognise that information can stay online and could be copied.
- I can describe what information I should not put online without asking a trusted adult first.

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- Use voices expressively and creatively by singing songs, speaking chants and rhymes.
- Explore sounds around us and sounds of Instruments. Use various percussion instruments appropriately to make and combine sounds musically.
- Listen and understand live & recorded music.