

## **Heathcoat Primary School Curriculum Map: Year 1 and 2 2024 - 2025**

Year 1 and	Autumn Term		Spring term		Summer term	
2	1	2	1	2	1	2
English	English:	English:	English:	English:	English:	English:
Including reading, writing, phonics/spelli	What Do You Do With a Tail Like This? (non-fiction)	Augustus and His Smile continued (fiction)	This Is How We Do It continued (non-fiction)	Amelia Earhart <b>(fiction)</b>	Ellsworth's Extraordinary Electric Ears continued (poetry)	The Slime Book continued (non-fiction)
ng and grammar	Augustus and His Smile (fiction)	Tell Me a Dragon (poetry)  This Is How We Do It (non-fiction)	Fatou, Fetch the Water <b>(fiction)</b>	Ellsworth's Extraordinary Electric Ears (poetry)	The Slime Book (non-fiction)	No-Bot (fiction)
	Phonics: Read Write Inc	Phonics: Read Write Inc	Phonics: Read Write Inc	Phonics: Read Write Inc	Phonics: Read Write Inc	Phonics: Read Write Inc
Maths	Year 1:	Year 1:	Year 1:	Year 1:	Year 1:	Year 1:
	Counting within 100	Compare quantities Numbers 0-5 Manipulate 2D and 3D shapes	Manipulate 2D and 3D shapes (continued) Numbers 0-10 Additive structures	Additive structures (continued) Add / subtract within 10 Numbers 0 to 20	Numbers 0 to 20 (continued) Coin recognition	Coin recognition (continued) Position, direction and time



	Year 2:	Year 2:	Year 2:	Year 2:	Year 2:	Year 2:
	Numbers 10 to 100 Calculations within 20	Addition and subtraction Introduction to multiplication	Introduction to multiplication (continued) Division structures Shape	Shape (continued) Add/ subtract 2 digit numbers Money, time and position	Money, time and position (continued)  Multiplication and division	Multiplication and division (continued) Sense of measure and capacity
Science	Animals, including humans  What do humans need to survive?		Everyday Materials  What materials do we use and what are they like?  Why do we use certain materials for things?	Living things and their habitats  What is a living thing?  Where do animals live and why?	Living things and their habitats (continued)  What is a living thing? Where do animals live and why?  Plants  What are the parts of plants and trees? How do seeds and bulbs grow into healthy plants?	Plants (continued)  What are the parts of plants and trees? How do seeds and bulbs grow into healthy plants?
Computing	What is a computer?	Algorithms and Debugging		International Space Station	Scratch Junior	
	(3 class rotation) (3 class		otation)	(3 class rotation)	(3 class rotation)	
PE	REAL PE & REAL Gym	REAL PE & REAL Gym	REAL PE & REAL Dance	REAL PE	REAL PE	REAL PE & Sports day practise



History		Why was Charles sent to prison?				What does it take to be a great explorer?
Geography	Why do people like being beside the seaside so much?			How does the geography of Kampong Ayre compare to where I live?		
Music	Call and response (3 class rotation)	Christmas show songs	Instruments: musical stories (3 class rotation)		Singing: on this island. (3 class rotation)	
RE	Who is a Muslim and how do they live? – Part 1. (3 class rotation)	Why does Christmas matter to Christians?	Who is a Muslim and how do they live? – Part 2. (3 class rotation)	Why does Easter matter to Christians?	What is the 'good news' Christians believe Jesus brings? (3 class rotation)	What makes some places sacred to believers? (3 class rotation)
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Art			Printing	Printing (continued)		3D sculpture
DT	Balanced diet: Making a healthy wrap	Balanced diet: Making a healthy wrap (continued)			Making Baby Bear's chair	
Performance opportunities		Christmas show Class assembly		Class assembly		Class assembly
Other including trips or visitors				Exmoor Zoo trip		Exmouth beach trip (link to geography covered in the autumn term- subject to sea cleanliness)
British values						

