Year 1 Curriculum Map 2023-2024

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1 & 2
	Food Glorious Food	Marvellous Maps	Epic Explorers	Super scientists	Amazing Animals
English	 To read and respond to stories and a range of texts. To sequence events in a story. To identify the beginning, middle and end of a story. To write a simple sentence (formation and structure) Texts: The Secret Pizza Party, The Gruffalo, The Highway Rat, Information Texts (How foods are made), Harvest Poems 	 To hear, read and respond to poems and stories. To begin to use correct punctuation to write simple sentences. To read and recognise a nonfiction text. Texts: Firework Poems, The Jolly Postman and traditional tales poems such as Goldilocks and Jack and the Beanstalk, Information Texts, Recounts of journeys, story sequencing, drama (Christmas Production) The Christmas Jolly Postman 	 To read and respond to stories and a range of texts. To plan what to sentences to write using key information and new vocabulary. To begin to sequence sentences to form short narratives. Texts: Claude Goes to Sea, Lost and Found, The Great Explorer, Information Texts about famous explorers (Shackleton, Nelly Bly) 	To read and respond to a variety of nonfiction texts and poems. To be able to write a simple narrative with simple punctuation based on different fiction texts. Texts: Izzy Gizmo, Scientist like me, Llama destroys the world, Beegu, Information Texts about Scientists, familiar rhymes and poems, recounts of experiments	 To be able to accurately punctuate sentences with capital letters and full stops. To be able to use joining words 'and' and 'but'. To be able to sequence narratives and to write our own narratives with a clear beginning, middle and end. To be able to create a plan before writing a narrative using key information and new vocabulary. Texts: Recounts of trip to zoo, information texts about animals and familiar poems/rhymes. Stories about animals; Farmer Duck, Click Clack Moo Cows that Type, I'm trying to love spiders, Give Bees a chance, There's a snake in my school, The Mixed up Chameleon, Howard the average gecko, a selection of Anthony Browne books, Cockatoos, A busy day for a bird, The go-away bird, The Ugly Five, Dodos are not extinct.

	10 Addition and	Subtraction within	20 Addition and	50) Measurement	division Fractions	100 Measurement (money
	Subtraction within	Geometry (shape)	subtraction within	(length and height,	Geometry	and time)
	10	g containing (articipe)	20	mass and volume)	(position and	arta tirrey
					direction)	
	Weather / seasonal	Weather / seasonal	Weather / seasonal	Weather / seasonal	Weather / seasonal	changes
Science	changes	changes	changes	changes		
	Our body & senses	Weather	Materials/seasonal	Plants	Animals	
	Food Investigations	Investigative	changes			
	<u> </u>	Science				
History	My Timeline and	(focus on Geography this term)	Significant events	Events beyond	Significant events and people:	
	how foods have	terne	and people:	living memory –	Charles Darwin	
	changed over 100		Shackleton, Captain	significant scientific	David Attenboroug	h
	years.		Cook, James	events:	Dian Fossey	
			Cameron	Jane Goodall, Mary	Steve Irwin	
				Anning, Stephen Hawking.	Zoo Visit to Cotswo	olds Wildlife Park
Geography		Key physical and	Countries of the UK	riawking.	Locating continents in the world where	
ocogi aping		human features of	Countries of the ork		different animals m	
		our local area.			and the second s	ag or journa.
Art/D&T	Art:	Art/DT:	Art/DT:	Art:	Summer Term 1:	
	Portraits — exploring	Exploring 'moving	Exploring structures	Nature Sculptures-	Colour chaos — explo	ring colour and artists
	and creating portraits	pictures traditional	and materials	learn about different	such as Piet Mondria	n, Mark Rothko, Paul
	inspired by famous artists such as Pablo Picasso, Paul Klee, Andy Warhol	tales' - Developing an understanding of basic mechanisms (sliders, levers, wheels)		kinds of nature sculptures and explore	Klee and Kandinsky.	
				the work of Andy	Summer Term 2	
				Goldsworthy as well	Let's Sculpt - designi	ng and creating own
				as other	sculptures	
				environmental artists		
			Online safety	Paint	Scratch	
Computing	E Safety & Getting	Programming and	i Uniine satetii	i Faini	i Scraich	

Music	Active listening: Menu song Colonel Hathi's march	Timbre, pitch and structure Magical aquarium Performing: Christmas songs	Beat, pitched/unpitched, patterns Football 'Dawn' from sea interludes	Question and answer, graphic scores, patterns Musical conversations	Active listening, mood, tempo, dynamics, call and response, tuned percussion skills Dancing and drawing to Nautilus Cat and mouse Who stole my chickens and my hens?	
PE	Ball skills Multi-skills	Hockey Dance	Bat and ball skills Gymnastics	Team games Tennis	Team games Athletics Team building / sports day activities	
PSHE / Circle Time	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	How important are the groups people belong to? (For all questions see nonstatutory guidance in Bucks agreed syllabus) Harvest and belonging to groups	What makes some people important? Important people and important places	What makes some things sacred to some groups of people? Special things	What makes some stories so important to different people? Special books	Why is it important to look after our world? Looking after our world	Why do we celebrate important occasions? Special occasions