Long Term Curriculum Overview – Maple Class (2023-24)

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Theme/Key	Stones, Bones and the Metal Man		Temples, Tombs and Tutankhamun		Chomping Chocolate: from Pod to Pocket		
Question							
Hook	Stone Age hook afternoon -making paint with natural materials and cave painting.		Artefact Box: Ancient Egypt Children to have the opportunity to explore a range of artefacts to deduce who the bag belongs to.		Chocolate tasting session with Fairtrade education		
Outcome	Iron Man musical perfor	Iron Man musical performance video		Class museum exhibit presentation		Chocolate bar designed and made including packaging	
Enrichment	Walk around Sparsholt village for geographical fieldwork Butser Ancient Farm		Creative history – Egyptian Day Boxes from HIAS		Hillier's Arboretum science visit Visit to Hindu temple		
Text Drivers	Stig of the Dump		Cinderella of the Nile Marcy and the Riddle of the Sphinx		Charlie and the Chocolate Factory		
	Stone Age Boy				Chocolate Cake		
	How to Wash a Woolley Tin Forest	Mammoth	A variety of non-fiction	texts	Lifesize Deadly Animals		
	The Iron Man – Ted Hug	hes	The Abominables		Tilly and the Tme Machine		
English	Narratives, diary entry,		Narratives, information texts and plays		Instructions, information texts and poetry		
LIIGIISII	newspapers		- Writing to inform and entertain			rm, entertain and	
		 Writing to inform, entertain, express 		Character and setting description to		persuade	
	and persuade		entertain		Recipe writing to inform		
	Diary to express	o express		Myths and Legends to entertain		Performance poetry to entertain	
	Information leaflet to inform		Dialogue and plays to entertain		Shape poetry and calligrams to entertain		
				Information texts to inform		Posters to persuade	
	entertain		Adventure and mystery writing to entertain				
	Newspaper article to infor Informal letters to persuad						
	Recounts in role to inform						
Maths	White Rose Maths		White Rose Maths		White Rose Maths		
	Place Value		Multiplication and Division		Fractions		
	Addition and Subtraction		Money		Time		
	Multiplication and Division Statistics Length and Perimeter		Statistics		Properties of Shape		
				Mass and Capacity			
Science	Rocks	Forces and magnets	Light	Animals inc. humans	Plants		
	compare and group	compare how things	recognise that they	• identify that animals,		the functions of different	
	together different	move on different	need light in order	including humans,	parts of flowering pla leaves and flowers	ints: roots, stem/trunk,	
	kinds of rocks on the surfaces basis of their		to see things and need the right types and amount of				

	simple physical properties describe in simple terms how fossils are formed when things that have lived are trapped within rock recognise that soils are made from rocks and organic matter • cc tu ee oo www. and organic matter	notice that some orces need contact between two objects, but nagnetic forces can act at a distance observe how nagnets attract or epel each other and attract some naterials and not others ompare and group ogether a variety of everyday materials on the basis of whether they are attracted to a nagnet, and identify ome magnetic naterials lescribe magnets as aving two poles. Predict whether two nagnets will attract or repel each other, lepending on which poles are facing	 that dark is the absence of light notice that light is reflected from surfaces recognise that light from the sun can be dangerous and that there are ways to protect their eyes recognise that shadows are formed when the light from a light source is blocked by an opaque object find patterns in the way that the size of shadows change 	nutrition, and that they cannot make their own food; they get nutrition from what they eat identify that humans and some other animals have skeletons and muscles for support, protection and movement	 explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant investigate the way in which water is transported within plants explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal. 		
Science - Longitudinal study	How can we encourage more biodiversity within the school grounds? Working scientifically LKS2: • asking relevant questions and using different types of scientific enquiries to answer them • setting up simple practical enquiries, comparative and fair tests • making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers • gathering, recording, classifying and presenting data in a variety of ways to help in answering questions • recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables • reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions • using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions • identifying differences, similarities or changes related to simple scientific ideas and processes • using straightforward scientific evidence to answer questions or to support their findings.						

Computing	We are presenters –	We are programmers –	We are	We are vloggers -	We are opinion	We are bug fixers –	
Computing	Videoing performance	programming an	communicators -	making and sharing a	pollsters – collecting	finding and correcting	
	– Creativity – 3.3	animation –	communicating safely	short screencast	and analysing data –	bugs in programs –	
All units		programming – 3.1	on the internet –	presentation –	productivity - 3.6	computational	
contain Online		p. 68. c	communication and	computer networks –		thinking - 3.2	
safety			collaboration – 3.5	3.4			
elements.			** Online safety				
Geography	Local Study – Settleme	Local Study – Settlement and Land Use		Biomes and Climate Zones		Economic activity – Chocolate	
Geography	Do we like our local area and does it meet our		Comparing Egypt and the UK. Which is the		What is unique about chocolate?		
	needs?		easiest to live in?				
History	Changes in Britain from	the Stone Age to the	Ancient Egypt				
linetery	Iron Age.	-	What was life like under the rule of the Egyptian Pharaohs?				
	Was Stone Age man a si	imple hunter-gatherer?					
	How different was life in	n the Stone Age when	Why was the Nile so im	portant to the			
	man started to farm?		Egyptians?				
	Why is it so difficult to v	vork out why	What did the Ancient Egyptians think about				
	Stonehenge was built?		death? How did the Ancient Egyptians leave a lasting				
	How much did life chan	ge in the Iron Age and					
	how can we possibly kn	ow?	impact on our lives today?				
Art	Painting using alternativ	ve materials from nature	Papyrus making with pastel gods and goddesses		Andy Warhol – artist study – Chocolate themed		
	Cave painting inspired by Lascaux		Ancient Egyptian pharaoh paintings with added		imitation		
	Shadow art collage - Stonehenge Chalk iron man		cartouche		Nature - observational drawings		
	Pointillism – mini artist	study Georges Seurat					
	Newspaper collage Iron						
DT	Structures – Shell: Desig		Weaving		Cooking and nutrition – research, design, make		
	evaluate a house based	on the Stone, Bronze or			and evaluate a chocolate bar.		
	Iron age.	Γ		L			
RE	WR: Hinduism	UC: Angels	UC: Creation	UC: Salvation	WR: Hinduism	UC: Gospel	
	Good and Evil	Looking at the	2a.1	(2a.5)	Ritual	2a.4	
	Diwali – Hindu festival	Christmas story and	What do Christians	Why do Christians call	Hindu worship – Visit	What kind of world did	
		the role of the Angels.	learn from the	the day Jesus died	to a Hindu Temple	Jesus want?	
			creation story?	'Good Friday'?			
PE	Dance and movement	Tennis	Striking, fielding and	Competitive games –	Football	Athletics – ABC	
	- improvise and translate		invasion games -			 move at different speeds 	
		-		- throwing and catching		- throwing and catching	
	-		- supporting team	- awareness of space		for different purposes	
			-	 using rules fairly 			
	and perform		use rules fairly				
	ideas -create phases of movement in a small group, repeat, remember	Serving, using rackets, controlling the ball and scoring.	football focus supporting team members and using space well. Know and 	- awareness of space	 controlling the ball passing the ball. defence and attack strategies running with the ball 		

Music	Play musical instruments Learn basics of playing and learning an instrument Simple chords Class performance Play and experiment with sound for Iron Man. Group composition for BBC The Iron Man dramatization. Christmas Kaleidoscope Play and perform using their voices and instruments		History of Egyptian mut imagine and draw when Chinese Lanterns Dimensions Focus: pitch In the Hall of the Moun Dimensions Focus: dura	n listening to the music n & texture I tain King. Ition, dynamics & tempo	Our School Dimensions Focus: dura Mystic Moments Dimensions Focus: textu	ires and timbres
PSHE	Me and My Relationships	Valuing difference	Keeping Myself Safe	Rights and Responsibilities	Being My Best	Growing and Changing
French	Moi (All about me)	Jeux et chansons (games and songs)	On fait le fête (Celebrations)	Portraits (portraits)	Les quatre aims (The four friends)	Ça pousse! (Growing things)