Critic	al Path - Creati	ive		YEAR 3		Te	rm: Sum	mer 1
	1 8/4/2024	2 15/4/2024	3 22/4/2024	4 29/4/2024	5 6/5/2024	6 13/5/		7 20/5/2024
Literacy Theme	Literacy Shed - Visual Literacy 'Treasure' Developing effective descriptions of a setting and character building up to writing a diary entry in-role & writing a persuasive, formal letter.			Non-Fiction text linked to Romans Developing ability to retrieve and record from non-fiction texts in order to reproduce a non- chronological report	People who have changed Britain and the World 'Little People, Big Dreams' Developing ability to retrieve and record from non-fiction texts in order to plan and produce a biography.			
Written Outcomes	 Describing an object to highlight its beauty. Poetry. Describing the setting of a story effectively. 	 Using drama, figurative language and sentence openers to enhance descriptive writing. Portraying and describing a character. 	 Debating a topic Planning, writing and editing a persuasive lette 	report	 Written reading comprehension. Researching - retrieving information from a nonfiction text. 	Identifying features of biography. Discussing Indistikes and 'Little People Dreams' sere Planning a biography.	a ikes, links within e, Big ies.	Publishing a biography- style book, in the style of 'Little People, Big Dreams'.
Guided Reading focus	All about the Romans Drink Romans Drink		Hadrian's Wall	,			•	
History	Why did Emperor Claudius invade Brita WALT: discuss why Emperor Claudius inv Britain cause Celt/Briton empire invade emperor revolt/rebellion conquer	WALT: desc Boudica and	udica? Wh pow eribe how we Emp cha arm tac aqu	at made the Roman Empire verful? LT: explain why the Roman bire was so powerful nge nour	life of people living in Britain? WALT: discuss how the Romans changed the lives of British people temple consequence legacy influence baths life from Roman to WALT: life thro characte damphithe forum		life from Roman to WALT: d life throu character basilica amphither forum	liscuss Ancient Roman igh studying the ristics of a Roman town

	Programming: Scratch – How can I develop my programming skills to use a coding app effectively?								
Computin g	What is Scratch? WALT: understand that Scratch is a coding application and explore it independently coding programming application sprite	What is a loop and when is it used? WALT: use repetition (a loop) in a program repetition loop code	How do I program an animation? WALT: program an animation animation decompose coding blocks	How can I continue someone else's program? WALT: program a story, by continuing someone else's program storytelling debug remixing code					
Music	Traditional Instruments and How can we use our musical understanding to discuss new music? WALT: discuss traditional Indian music and instruments Sitar Table Rag Tanpura Tala Dynamics Tempo	Improvisation - How can I What is a loop and when is it used? WALT: use repetition (a loop) in a program repetition loop code	build my improvisation skills and k How do I program an animation? WALT: program an animation animation decompose coding blocks	nowledge of traditional instruments? How can I apply my drawing skills to create a final piece of artwork? WALT: use simple shapes to sketch the form of an organic object and add detail, tone and texture study botanical magnified form					
ART	Drawing: Growing Ar How can I use shapes to form the basis of my own drawing? WALT: recognise and draw simple shapes in objects arrangement organic (irregular, natural) geometric (regular shape with straight lines and angles)	tists - How can I use shading How I can build my shading skills to develop my artwork? WALT: understand that tone refers to the light and dark areas of our artwork tone shading blend grip even tones	g and drawing techniques to create How can I create different textures on paper? WALT: apply techniques of other artists to build on my ability to create different textures texture rubbing frottage pressure	How can I apply my drawing skills to create a final piece of artwork? WALT: use simple shapes to sketch the form of an organic object and add detail, tone and texture study botanical magnified form					
RE		L2.9 How do festivals and	worship show what matters to a N	Auslim?					

What do we already know about Muslims and Islam?	What does the opening chapter of the Qur'an	Why does prayer matter to Muslims?	Why is the mosque a special place for Muslims?	How do festivals and worship show what matters
WALT: identify some beliefs about God in Islam Muslim Ibadah (worship) Allah Mosque Qur'an Arabic	teach Muslims about God? WALT: explain what Muslims believe about God using the Qur'an Shahadah Muhammad Prophet Tawhid (the oneness of God) Shirk (to make something or someone equal to God)	WALT: understand why prayer is important to Muslims Salah Du'a (private prayer) Rak'ahs (prayer positions)	WALT: understand how the mosque helps a Muslim to worship God Mosque Minaret (tower) Minbar (showing the direction for prayer) Imam (worship leader)	to a Muslim? What can I learn from this? WALT: make links between Muslim beliefs about God and a range of ways in which Muslims worship Willing submission Self-disciplined Harmony

Critical Path - Other

YEAR 3

Term: Summer 1

	1		2		3		4		5	6		7
	8/4/2024	15/4	1/2024	22	2/4/2024		29/4/2024	6/5/	2024	13/5/202	4	20/5/2024
	Time							Fracti	ons			
Maths (AH)	Roman numerals to 12 Telling the time to 5 minutes Telling the time to the minute Read time on a digital clock	Using am Years, modays Days and Hours an use start times	onths and hours d minutes -	 Hours and minutes - use durations Minutes and seconds Units of time Solve problems with time 		do fr • Co fr time • U	nderstand the nominators of unit actions mpare and order unit actions nderstand the merators of non-unit actions	Fractions	and order fractions s and scales s on a	Count in fractions on a number line Equivalent fractions on a number line Equivalent fractions as bar models		End of Fractions (A) assessment Addressing misconceptions
Friday	Perimeter					Measure	ment - Money	/				INSET DAY
Maths (LH)	WALT: calculate perimeter	value of co	derstand the oins and notes and pence)	WALT: co	onvert pounds	and WA	.T: add money	WALT: sub	tract money	WALT: give chang	ge	
Science	Do the different parts plant have a function? 1) WALT: identify, locate describe the function of parts of flowering plan	effect a plants growth? (WR step 3 ,4) water WALT: observe the effects of growing a various number of seeds in within		water? (WR WALT: inve	(WR - Step 5 and 2) : investigate the way in water is transported WALT: explain how plants reproduce		How are seeds dispersed? (WR - Step 7 - 9) WALT: explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispers		that flowers play in g plants, including			
PE												
	Je Peux (I can) – Language Angels How can I say which activities I do in French?											
French	How can I name action in French? WALT: Recognise, recognise and spell five common overbs in French in the infinitive form.	in F WA action and verb	v can I name act rench? LT: Recognise, r spell five comm os in French in t nitive form.	recall, say on action	in French? WALT: Reco		in French? say WALT: Recogn	h in the	in French? WALT: Rec	in French WALT: R we common action ench in the verbs in F		: Recognise, recall, say ell five common action in French in the

	Being my Best - How can I continue to help myself be the best I can be?								
	Why is it important to recognise our	Am I responsible for keeping myself	How do my body parts work	How can simple hygiene routines help					
	achievements and areas for development?	healthy?	together to keep me healthy?	to reduce the risk of the spread of					
				infectious illnesses?					
	WALT: identify our achievements and areas	WALT: demonstrate our understanding	WALT: name major internal body						
	for development	of health and wellbeing issues that are	parts and their purposes	WALT: suggest medical and non-					
		relevant to us		medical ways of treating an illness					
PSHE	achieved		heart						
	aspirations		lungs	healthy					
			blood vessels	hygiene					
		tolerance	small and large intestine	medical/non-medical					
		exercise	stomach	infectious					
		healthy eating	brain						
		,	liver						
			cooperation						