У+ LTP: 2023-2024	AUTUMN TERM		SPRING TERM		SUMMER TERM		
Sub ject		2	l	2	l	2	
English  Whole class texts and writing focus	Visual Literacy- The Slippery Tale.  Re-tell part of a story Video.  Character Description	The Butterfly Lion  Non chronological report: writing and nature	Poetry Comparing poems about the moon. Cross Curricular Poem on  The Ice Palace	Biographies —  Biography on Roald Dhal	The Miraculous Journey of Edward Tulane.  Letter writing.	The firework maker's daughter  Narrate third person retell	
	Myths and Legends Narrative write a character description for a mythical creature-Medusa.  The Butterfly Lion	_	Narrative: Third person re-tell	Cross Curricular Write- Biography — Cristopher Columbus	Cross-curricular write — WW2	Encounter  Diary writing- A diary entry from the point of view	
	Writing a I <sup>st</sup> person recount  Poetry  Haiku Poems on earthquake	Science Explanation text on the Digestive system.	Persuasion — recycling		Critical book review on Edward Tulane.	of I character.	
Reading	Inference, Deduction, Literal encourage a love of reading!	, Vocabulary and word choice	endent, small group and whole obs. Summarising, Prediction, Co	9 1	3	easure and aiming to	
SPaG	Spelling- revision of spelling patterns and spelling correctly the words from the y3/4-spelling list  Punctuation- capital letters and full stops; exclamation marks and questions marks; inverted commas for direct speech; commas for lists and after fronted adverbials;  apostrophe to show singular possession and contractions  Grammar- adverbs of time, place and manner; fronted adverbials; present/ past/ future and perfect tenses; coordinating and subordinating conjunctions; expanded noun phrases and adverbial phrases to give more detail to a sentence.						
Mathematics	Place value, addition and subtraction, multiplication, division, fractions, decimals, geometry, measures and statistics.		division, fractions, decimals, geometry, measures and		Place value, addition and subtraction, multiplication, division, fractions, decimals, geometry, measures and statistics.		

Science  Science  Science  Science Science England  Granting 6  Grant England  Granting 6  Granting 6  Granting 6	Living things — group, classification, change of environments	Animals- digestive system,	Animals- food chains, teeth	states of matter and the water cycle	Electricity	Sound
Computing	<ul> <li>Digital programmer         (coding); (Experience day-Robotics)</li> <li>Digital researcher</li> <li>Digital film maker-narrating a nature documentary</li> </ul>	<ul> <li>Animation- how does the digestive system work?</li> <li>Digital presenter- E-book on How to make a pop up card.</li> </ul>	<ul> <li>Digital researcher Digital musician</li> <li>Digital presenter- use word software to present fact file on earthquakes.</li> </ul>		<ul> <li>Digital presenter- using Adobe Spark to present Evacuee Letters</li> <li>Digital data handler — spreadsheets; databases</li> </ul>	
E-Safety SMAR	E-Safety — how to be good digital citizens	E-Safety — private and personal information	Digital presenter; e safety — cyber bullying		E-Safety — identifying appropriate online content	
HISTORY	L	The Roman Empire and its Impact on Britain			Wars and Battles	
Geograpghy	•Why do some earthquakes cause more damage?		How can we live more sustainably?	Beyond the Magic Kingdom		
D.T.		Pop ups — storybooks Christmas cards		Pencil cases- sewing skills	Electric games- designing an electrical quiz	
ART	<ul> <li>African art</li> <li>Designing a mythical creature using digital media</li> <li>Artist study- Sara Fanelli</li> </ul>		<ul> <li>Mark making and sketching (hatching/ cross hatching/ tone and texture)</li> <li>Planning and sketching pictures to use in a missing chapter from the Ice Palace</li> </ul>			• Collage- jungle scene Artist study- Henry Roussi
Music	Exploring rhythmic patterns	Exploring arrangements	Exploring melodies and scales	Exploring sound colours (timbre)	<ul> <li>Exploring signals (developing singing and conducting)</li> <li>Exploring descriptive sounds (composition and developing an understanding of combining musical elements)</li> </ul>	
P.E.	Inside: Dance — Romans Outside: – OAA	Inside: Gymnastics — Arching and bridges Outside: Hockey	<b>Inside</b> : Dance — Around the world <b>Outside</b> : Basketball	<b>Inside</b> : Gymnastics — Rolling & travelling low <b>Outside</b> : Badminton	<b>Inside</b> : Health Related Fitness <b>Outside</b> : Rounders	Inside: Gymnastics — Pushing and Pulling Outside: Athletics
R.E	What is it like to be Jewish?	Why does the Prophet matter to Muslims? Christmas: Journeys	Why do some people think Jesus is inspirational?		An enquiry into visiting places of worship (includes visiting places of worship)	

P.S.H.E		Keeping/Staying safe	Bullying- Anti-bullying week	Feelings and emotions	The working world	Growing Up & Relationships SRE	Keeping/staying healthy.	
	A real of the second		Being Responsible					
Visits and	other .	<ul> <li>Wild Side Activity Centre- science focus Roman day</li> </ul>		Gurdwara visit		<ul> <li>Synagogue visit</li> </ul>		
learning of	pportunities			<ul> <li>Fire safety day with visiting firefighters</li> </ul>		<ul> <li>Wolverhampton Archives-</li> </ul>	<ul> <li>Wolverhampton Archives- World War 2 focus</li> </ul>	
		<ul> <li>Whole class 2 night resi</li> </ul>	idential			<ul> <li>WW2 trip- Cannock Chase Museum Art gallery-</li> </ul>		
						sustainability	ű ű	