Year 3/4 Creative Curriculum Overview 2025/2026

	Chew to Poo (human body)	Unearthing Fossils	Electricity	Ruthless Romans	Britannia Bound	European Adventure
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Weeks	8 weeks	7 weeks	5 weeks	6 weeks	6 weeks	7 weeks
Kick start, visit or visitors	Eureka trip	Video on Volcanoes and Earthquakes linked to rocks and fossils.		PGL (23/34 March)	Ribchester Trip	European Picnic
Authentic Curriculum outcomes (Ideas)	The children will create an informational video on how the digestive system works using iPads and apps to go on the website and FB pages. (Computing and Science)	Children will write short stories based on Varjak Paw and send to the author via social media (English)	The children are making a structure and circuitry that they will show to an electrician/ engineer who will comment and give options on how to improve them. (DT)	The children will create model excavation sites resembling the ones in Pompeii demonstrating the importance of archaeology. (History)	The children will create information videos and writings based on the stone age for publishing in an ebook. (Computing and History)	The children will create discussion and persuasion texts and send them into the local council (Ribble Valley or Preston). The children with create an advert using green screen based on travelling to a particular European country.
Class Novels	Bill's New Frock	Varjak Paw	The Firework makers daughter	BFG	The Land of Roar	Gulliver's Travels
Reading/ other key extracts and texts	Kenning Poems Selection of biographies (Walt Disney, Roald Dahl, David Beckham) Local Biographies (Chipping History Society)	National Geographic Everything: Volcanoes and Earthquakes Destination Planet Earth (extracts) The Enchanted Wood	How to Fight a Dragon's Fury by Cressida Cowell Mimi and the Mountain Dragon by Michael Morpurgo and Helen Stephens	Non-Chronological reports about the Romans. The Balaclava Story The Fastest Boy	The Mousehole Cat A River Ran Wild Why the Whales Came If You Find a Rock	Range of discussion texts. Feeding the World by Sarah Levete. Who's in Charge? by Andrew Marr.
	NG: Volcanoes and Earthquakes	The Matchbox Mysteries	Dragons at Crumbling Castle: and other stories by Terry Pratchett	A Matter of Loaf and Death	Book of Nature Poetry	Play Time by Julia Donaldson
	Escape from Pompeii Water Dance by Thomas Locker	Anansi The Trickster Spider Stories.	A Child's Garden of Verses	DK Eyewitness: Ancient Rome	The Dragon with a big nose The Roman mysteries	Stage Start 20 Plays for Children Adverts found in magazines,
	Once Upon a Raindrop: The Story of Water by James Carter	The Classic Tales of Brer Rabbit The Lancashire Giant	Different versions of The Spider and the Fly by Mary Howitt	Who were the ancient Romans?	The History Detective Investigates: Roman Britain Romans Ruled (Poetry Book)	newspapers and online

English	Kenning Poems (Poems with a structure)	Mystery stories	Stories with fantasy settings	Non-chronological reports	Story on a theme	Film and Playscripts
	Recounts: biographies (local)	Explanations Folk Tales	Classic poetry	Stories with issues and dilemmas	Poems on a theme	Discussions: Debate/report Persuasion (sales pitch)
	Information booklets on Local area	Polk Tales				rersuasion (sales prich)
	Place Value 2D shape	Shape (2D and 3D) Fractions (equivalence, adding	Written and mental multiplication and division	Area Decimals (addition and	Mental addition and subtraction Fractions	Mental calculations (addition, subtraction, multiplication and
Maths	Written addition and subtraction	and subtracting)	Time	subtraction)	Volume, capacity and mass	division) Fractions (equivalence)
		Time	3D shape	Multiplication and division in the context of measures	Multiplication within contexts	Shape
				Negative numbers		Statistics
Science	Teeth and the Digestive system	Rocks and Fossils (natural disasters)	Electricity-series circuits, switches, conductors and insulators	Plants-functions or parts and plant growth	Light and Shadows	Famous European Scientist Investigations
Computing	Connecting computers Networks Computing systems	The internet Networks Safety and security	Sequencing sounds Programming Design/development	Events and actions in programs Programming Design/development	Branching databases Data and information Effective use of tools	Data logging Computing systems Data and information
RE	God, David and the Psalms	Jesus the Son of God	Change the World	Which rules should we follow?	Which rules should we follow?	Which rules should we follow?
	Harvest	Jewish Shabbat	Christmas- God with us	Easter- Exploring the Sadness and Joy		
PSHE	Families and friendships	Physical and Mental Wellbeing	Belonging to a community	Media and digital resilience	Respecting ourselves and others	Money and Work
	Safe relationships		Safer internet day	Keeping safe	Growing and changing	
PE	Swimming Rugby	Swimming Netball	Creative games	Gymnastics	Athletics	Net and Wall Striking and Fielding
		, 15.24	Dance	Dodgeball	Striking and fielding	21. mmg and 1 .c.amg

French	Playground rhymes and songs	Playground games	Months and numbers 1-31	Celebrations	Portraits	The four friends story
History	Ancient Greece	Alexander the Great	Roman Republic	The Roman Empire	Roman Britain	Christianity in 3 Empires
Geography	Volcanoes	Climate and Biomes	The Rhine and the Mediterranean	Population	Coastal Processes and Landforms	Tourism
Art	Drawing and painting of still life. Clay tiles (enrichment)	Observational drawings of fossils developed into print		Digital media collage / photography		
DT			Electrical systems		Textiles- Seams, stiffening and strengthening, materials and fastenings	Simple savoury foods and cooking techniques
Music			Ukelele Tuition	Ukulele Tuition Performing - Electricity		European Composers (listening, history of music and composing)
Links to British Values /Global Learning	Black History Month		Safer Internet Day		Global- A European Region Eurovision	