

Year 4 Overview

	Term											
	Autumn 1	End Point Assessment	Autumn 2	End Point Assessment	Spring 1	End Point Assessment	Spring 2	End Point Assessment	Summer 1	End Point Assessment	Summer 2	End Point Assessment
Reading	Class reader: Into the Volcano – Jess Butterworth <u>Additional Texts</u> The Sound Collector - Roger McGough		Class reader	Cornerstones	Class Reader: The Girl who Stole an Elephant		Class reader: <u>Additional Texts</u>	Cornerstones	Class reader:		Class reader:	Cornerstones
Writing	Fiction: <u>Journal of a Iliona</u> Non-fiction: <u>Holiday brochure about Sicily</u>	Independent write	Fiction: <u>Escaping Vulcans wrath</u> Non-fiction: <u>Non-chronological report about volcanoes</u>	Independent write	Fiction: <u>Charlie and the Chocolate Factory</u> Non-fiction: <u>Biography on Nicola Tesla</u>	Independent write	Fiction: <u>The Runaways</u> Non-fiction:	Independent write	Fiction: <u>Still I rise</u> (poetry) Non-fiction: <u>The Creature (newspaper report)</u>	Independent write	Fiction Non-fiction: <u>Journey into Micro-biome digestion</u>	Independent write
Spelling		Bi-weekly tests		Cornerstones/ Bi-weekly tests		Bi-weekly tests		Cornerstones / Bi-weekly tests		Bi-weekly tests		Cornerstones/ Bi-weekly tests
SPaG	Ready to write, pronouns, fronted adverbials			Cornerstones/End of unit assessment	Apostrophes, speech, noun phrases, suffixes			Cornerstones /End of unit assessment	Standard English, paragraphs, consolidation of LK2			Cornerstones/ End of unit assessment
Maths	Place Value, Addition and Subtraction, Area, Multiplication and Division A			Cornerstones/End of unit assessment	Multiplication and Division B, Length and Perimeter, Area, Fractions, Decimals A			Cornerstones /End of unit assessment	Decimals B, Money, Time, Shape, Statistics, Position and Direction			Cornerstones/ End of unit assessment
Science	Sound	Investigation/Fact file	Electricity	Investigation/Fact file	States of Matter	Investigation/Fact file	Living things and their habitats	Investigation/Fact file	Animals, including humans	Investigation/Fact file	STEM	Investigation/Fact file
History	The Romans			Fact file	The Victorians and The Railways			Fact file	Leisure and Entertainment	Fact file	Only Olney	Fact file
Geography	Volcanoes			Fact file	Worldly Links			Fact file	Climates		Elevation	Fact file
Computing	Computer Networks	Socrative quiz	Audio Editing	Podcast	Programming A	Socrative quiz	Programming B	Game	Data logging	Socrative quiz	Photo editing	Photo
PE	X-Country/Health and Fitness	Cross country event/fitness circuit	Dance/Football	Performance/Match	Gymnastics/Basketball	Performance/Match	OAA/Dodgeball	Event/Match	Athletics/Cricket	Match/Match	Tennis/Rounders	Match/Match
Music	Listening	Quiz	Singing	Performance	Compose	Compose an 8 beat melodic phrase and evaluate	Performance reading notation	Performance on xylophone and evaluate	Performance instrumental	Performance and evaluate	Composing improvisation	Performance and evaluate

French	At home and in the classroom			Conversation piece	My family			Conversation piece	Animals in their habitats / At the theme park			Conversation piece
RE	Worship	Fact file	Sacred Texts	Fact file	Ceremonies	Fact file	Rituals	Fact file	Influences and Impact	Fact file	Expectations	Fact file
PSHE	Being Me	Fact file/poster	Celebrating Differences	Fact file /poster	Dreams and Goals	Fact file /poster	Healthy Me	Fact file/poster	Relationships	Fact file/poster	Changing Me	Fact file/poster
Art	Drawing: Power Prints	To work co-operatively to create a joint power print artwork.	Sculpture and 3D: Mega Materials	Create a shadow sculpture using block lettering.	Painting and Mixed Media: Light and Dark	Create a final painting that shows understanding of colour and shading.			Craft and Design: Fabric of Nature	Design a repeating pattern which will be printed onto fabric.		
DT	Structures: Pavilions	Select appropriate materials to create a stable free-standing pavilion frame.	Textiles: Fastenings	To make a material book sleeve using stitches you have learnt about.			Mechanical Systems: Slingshot Cars	Design a slingshot car and construct the car body effectively.			Food: Adapting a recipe	Adapt a recipe for biscuits and design and make the packaging.