	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Whole school book / If I were Prime minister / Traction man — Sentence Writing	Rosa Parks - Letter / Little People, Big Dreams Biography	Where the wild things are – Character Description / Planet in a pickle jar – Setting Description	Vlad - recount / Fire of London – information text	Poetry - comparing village and city / Katie Morag Persuasive writing	Instructions Christopher's caterpillar
Reading	Short picture books looking at recall and predicting	Little people big dreams books	Chapter book – Charlie and the Chocolate factory	Fire of London	Charlotte's Web	Current modern fiction
Maths	Place Value Addition and Subtraction Shape		Money Multiplication and division	Multiplication and division Length and height Mass, capacity and temperature	Fractions Time	Time Statistics Position and direction
Science	Animals including humans – looking after ourselves	Living things and their habitats	Everyday materials – what materials should we use Linked to Great Fire of London	Everyday materials – How do materials change	Plants	Changing and growing
RE	Promises	Noah and incarnation	What does it mean to be Muslim	Women and Easter	What helps Muslims live a faithful life	How is prayer important
History	Significant people		Great Fire of London			Changes in living memory (Music)
Geography		The United Kingdom		Weather and seasons	Food Journeys	
Music	Call and response	Instruments – Creating a soundscape	Comparing and Contrasting	Contrasting dynamics	Ocarinas	Ocarinas
Art	Tell a story – drawing and sketching		Clay houses		Mixing colour	
DT		Wraps		Puppets		Wheels and axels
PE	Dance	Gymnastics, Sending and receiving	Cricket and fitness	Team building and target games	Athletics and net and well	Tennis and striking and fielding
PSHE	The girl who never made mistakes – Growth mindset	Ravi's Roar – Managing emotions	Chicken Clicking – Online safety	The Girl at the front of the Class – Human rights and looking out for others	Grandad's Camper – Coping with Change	Aliens Love Underpants – Keeping our bodies safe
Computing	IT around us – parent in talk about their jobs	Robot algorithms	Digital photography	Programming	Pictograms	Creating music