

YEAR 3 CURRICULUM OVERVIEW

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Writing <i>Genre/Title</i>	How to wash a woolly mammoth – Instructions Stone Age boy – Narrative -story	Skeletons and muscles – Non chron report Autumn is here - Poetry	Three little pigs- Narrative – Traditional Escape to Pompeii - adventure	Earthquakes – non chron report The book eating boy- Narrative – Humorous	How a robot dog work- Explanation The wolves in the wall – suspense	The star in the jar- Narrative - story The secrets of the black rock – Narrative - Adventure
Reading <i>High-Quality Texts</i>	How to wash a woolly mammoth The tunnel Bills new frock Pebble in my pocket	Louis Braille Pugs of the frozen north Fortunately the milk Charlotte’s Webb	Discovery of Magnets Bare Necessities Tokyo Reluctant dragon Gingerbread star	How rainbows are formed BFG Fantastic Mr Fox Grace Darling Escape from Pompeii	Isaac Newton Iron Man Milton the mighty The Owl and the Pussy Cat Robin hood	David Attenborough Tom’s Magnificent Machines Amelia fang and the unicorn lords The wild robot ocean/otters
Mathematics	Place Value Addition and subtraction	Addition and subtraction Multiplication and division	Multiplication and division Money Statistics	Length Fractions	Fractions Time	Angles and properties of shape Mass Capacity

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Science	Rocks	Animals including humans – what makes us	Forces and magnets	Light	Plant life cycles	Exploring the world of plants
Geography		Why is Jane's house only worth a pound	Why do so many people live in mega cities		How and why is my local area changing?	
History	Stone Age – How did the lives of ancient Britain change in the Stone Age?			Romans – How did the arrival of the romans change Britain?		Why were castles so important to the Normans?
Art	Georgio Morandi – observational drawing and painting		Roman Mosaics - Collage		Roy Lichtenstein – Drawing	

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PE	Tag Rugby Gymnastics	Lacross Dance	Football Gymnastics	Tennis Dance	Handball Athletics	Outdoor adventure activities Cricket
Design Technology		Food- Healthy and varied diet.		Mechanisms- Levers and linkages		Structures- Shell structures
Music	How does music bring us closer together?	What stories does music tell us about the past?	How does music make the world a better place?	How does music help us get to know our community?	How does music make a difference to us Everyday?	How does music connect us with our planet?
P.S.H.E.	Being Me in the world	Celebrating differences	Dreams and goals	Healthy Me	Relationships	Changing me

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Religious Education	Hinduism – Diwali	Christianity – Has Christmas lost its meaning?	Christianity- Could Jesus heal people?	Christianity – What is good about Good Friday?	Hinduism – How can Brahman be everywhere and in everything?	Hinduism- would visiting the river Ganges be special to a non-Hindu?
Computing	Connecting computers	Desktop publishing	Stop frame animation	Sequencing sounds	Events, actions in programs	Branching databases
MFL	Recap simple greetings and numbers to 10	Months of the year	Colours	Animals	How old are you?	Recap