

	Year 2 Annual overview	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Title	Fire Fire! What happened in London in 1666?	What is it made from? Why is this a good material?	Around the World How has transport changed over time? Why do animals live where they live? What is the same and different about other countries compared to the UK?		Out in the Garden How do living things change and grow?		
Texts	Through My Window – Joseph Coelho The Great Fire of London - Emma Adams and James Weston Lewis	Stardust Lily and the Snowman	The Magic Paintbrush Tell Me a Dragon	Mrs Armitage	Tadpoles Promise	Caterpillar shoes (Ed Shed)	
Writing focus	Poetry Recount – diary entry	Narrative – descriptive phrases Instructions	Narrative – character description	Narrative	Narrative	Information Text Non-chronological report - animals	
Maths	Number and Place Value Geometry properties of shape Addition	Subtraction Geometry properties of shape Multiplication and Division Geometry position and direction	Multiplication and Division Measurement Length and mass	Fractions Measurement time Measurement money	Statistics Measurement capacity and temperature	Place value secure Addition and subtractions secure Multiplication and Division secure	
Science	Materials -identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.	Materials -find out how shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.		Living things and their habitats -explore and compare the difference between things that are living, dead and things that have never been alive. -know that most living things live in habitats to which they are suited -describe a simple food chain	Animals including Humans -know that animals have offspring that grow into adults -basic life cycles -know that animals need water, food and air to survive.	Plants Observe and describe how seeds and bulbs grow into mature plants. Find out and describe what plants need to grow and stay healthy.	
Computing	Computer systems and Networks: what is a computer?		Online Safety	Programming: Algorithms and debugging	Data Handling	Programming: Scratch jnr	

DT		Design and make project 2 – Textiles – templates and joining Christmas decoration -use a template to create pattern pieces -use types of joining – running stitch/ over-stitch, stapling	Food and nutrition – savoury fruit/ veg based Cheat's spring rolls -Know what a balanced diet looks like -Know names of fruit/ veg and how they are grown -Use utensils to peel and slice	Design and make project 1- Mechanisms – wheels and axles -make sets of moving wheels using fixed and free axles		
History	Event beyond living memory – We will learn about the Great Fire of London Samuel Pepys How firefighting has changed?			Changes within living memory – We will learn how travel and transport has changed. Amelia Earhart Local links to the jet engine		
Geography			Continents and oceans Locate and name the worlds 7 continents and 5 oceans UK and contrasting non-European area study - China		Fieldwork Which animals live in our school?	
RE	1.8 What is it like to be part of the Muslim community in the UK (and beyond)?	1.6 What is it like to be brought up in a Jewish home in the UK today?	1.4 What is it like to be brought up in a Christian home in the UK today?	1.3 Why does Easter matter to Christians, and how do people celebrate it?	1.10 How can someone's worldview be seen in the choices they make?	
Art	Painting Paintings with a deliberate colour palette Painting inspired by Keith Haring (Drawing) portraits		Painting –Bamboo, Dragon (Drawing) Willow pattern		Digital media Photographs from different perspectives. Introduction to digital drawing. (Drawing) minibeasts	Sculpture Sculptures using materials and found objects Paper and clay Make a clay sculpture inspired by Barbara Hepworth
Music	Tony Chestnut	Nativity songs and performance	Carnival of the Animals	Carnival of the Animals	Time Instrument Unit - Glockenspiel	
PE	Dance 1.Let's Move	Health & fitness: 1.Circuits (Twinkl)	Dance 2.Country Dancing	Games: (Twinkl) 3.Invasion games	Health & fitness: 2.Skipping	Athletics x2 (Twinkl)

	Gym (Twinkl)	Gym (Twinkl)	Games: (Twinkl) 1.Throwing & catching	Games: 4.Benchball (not Twinkl)	Games: (Twinkl) 2.Target games	
PSHE	Me and my relationships	Valuing difference	Keeping myself safe	Rights and responsibilities	Being my best	Growing and changing
Enrichment		Nativity performance	10th February Internet Safety Day			