



Whole School Overview Spring Term 2026

	Reception		Year 1		Year 2			Year 3				Year 4				Year 5				Year 6				
English	RWI Phonics		RWI Phonics		Rosie Revere, Engineer Recount	Balloon to the Moon Instructions	Caterpillar Shoes Non-chronological Report	Flat Stanley Narrative	Cinderella of the Nile Narrative	Tadeo Jones Diary	The Tear Thief Newspaper Report	The Iron Man Mystery Narrative	Dragon Slayer Non-chronological Report	Farther Sequel Story	Weslandia Non-chronological Report	The Last Wild Narrative	Rainplayer Persuasive Argument	Charles Dickens Non-chronological Report	The Lost Thing Fantasy Narrative	Oh Maya Gods Adventure Narrative	The Odyssey Adventure Narrative	The Ridge Newspaper Report	The Giant's Necklace Diary Entry Newspaper Report	Novel The Explorer Narrative
Maths (Following Can Do Early Years and Can Do Maths)	Composition of numbers 2-6 and calculating within them Patterns and relationships	Composition of numbers 7-9 and calculating within them Repeated patterns and shape	Addition and Subtraction Facts of 11-16 Measurement: Length	Addition and Subtraction Facts of 17-20 Fractions Geometry: Position and Direction	Multiplication Tables Measurement: Length and Mass	Fractions Measurement: Time Measurement: Money	Fractions Addition and Subtraction: Written Methods	Multiplication and Division Measurement: Money	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication and Division Measurement: Money	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication Tables Addition and Subtractions: Written Methods	Multiplication and Division: Written Methods Geometry: Position and Direction	Fractions, Decimals and Percentages Measurement: Length, Mass and Capacity	Fractions	Ratio and Proportion Measurement: Converting Units Measurement: Area and Volume Algebra				
Science	Seasons Plants and Wildlife		Forces, Earth and Space: Seasonal Changes Animals including Humans: Lifecycles and Health		Forces, Earth and Space: Seasonal Changes Animals including humans: Lifecycles and Health		Plants: Plant Reproduction Energy: Light and Shadows Animals including humans: Movement and nutrition		Living things and their Habitats: Classification and Changing Habitats Energy: Sound and Vibrations Energy: Electricity and Circuits		Materials: Mixtures and Separations		Materials: Properties and Changes	Animals including Humans: Circulation and Health	Energy: Light and Reflection									
RE	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden	From Galilee to Jerusalem	From desert to garden				
History	Adventures through time What are our favourite celebrations each year?		How did we learn to fly?		How did we learn to fly?		Ancient Egypt What did the ancient Egyptians believe?			Anglo-Saxons How hard was it to invade and settle in Britain?		Mayans How did the Maya civilisation compare to the Anglo-Saxons?	Ancient Greece What did the Greeks ever do for us?											
Geography	Outdoor Adventure Geography around the world			What is it like to live in Shanghai?		What is it like to live in Shanghai?		Why are rainforests important to us?	Where does our food come from?		Would you like to live in the desert?		Where does energy come from?											
Art & Design	Craft and Design Seasonal Crafts Painting and Mixed Media			Craft and Design: Map it Out		Craft and Design: Map it Out	Craft and Design: Ancient Egyptian Scrolls		Painting and mixed media: Light and dark		Drawing – I need space		Drawing: Make my voice heard											
Design and Technology	Structures: Junk Modelling Seasonal Projects Textiles: Weaving		Mechanisms: Making Wheels and Axels		Mechanisms: Making Wheels and Axels			Textiles: Cross stitch and Applique		Electrical Systems: Torches		Structures: Bridges	Cooking and Nutrition: Come dine with me											
Music	Music and movement		Call and Response Theme: Animals		Call and Response Theme: Animals		Body and Tuned Percussion: Rainforest	Samba and Carnival sounds and Instruments	Creating compositions in response to an animation: Mountains		Whole Class Ensemble Tuition from Gloucestershire Music: Ukulele		Theme and variations Theme: Pop Art											
Computing	Painting and multimedia basics		International Space station (ISS – Data Handling)	Programming 1: Algorithms and Debugging	International Space station (ISS – Data Handling)	Programming 1: Algorithms and Debugging	Creating media: Video Trailer (Using iPads)	Programming: Further coding with Scratch	Data handling Investigating weather	Programming: Scratch	Creating Media: Stop Motion	Data Handline: Mars Rover	Data handling: Big Data											
PE	Gymnastics	Principles of Play	Dance	Rule Making (Outdoor Adventure)	Dance	Rule Making (Outdoor Adventure)	Gymnastics	Principles of play	Tag rugby	Tennis	Gymnastics	Orienteering	Basketball	Gymnastics										
CPSHE/RSE	Created to love others (Relationships)		Created to love others (Relationships)		Created to love others (Relationships)		Created to love others (Relationships)		Created to love others (Relationships)		Created to love others (Relationships)		Created to love others (Relationships)		Created to love others (Relationships)									
MFL (French)							French playground games – numbers and age		French numbers, calendars and birthdays		Verbs in a week		Planning a French holiday											