Long Term Curriculum Plan

Year Group: 6 **Academic Year: 2026-27**

Term: / Subject:	Autumn		Spring		Summer	
	1st half	2nd half	1st half	2nd half	1st half	2nd half
Maths	Number: Place Value Number- addition subtraction, multiplication + division Arithmetic and mental strategies Problem solving and reasoning Mean average	Fractions Position and direction Arithmetic and mental strategies Problem solving and reasoning	Number: Decimals Number: Percentages Measurement Number: ratio Arithmetic and mental strategies Problem solving and reasoning	Number: Algebra Geometry and Statistics Arithmetic and mental strategies Problem solving and reasoning Measurement – Area, perimeter and volume	Geometry- Properties of Shapes Geometry- Position and Direction Describe Arithmetic and mental strategies SATs Revision Problem solving and reasoning	Enterprise Week Planning – profit margins / budgets Number puzzles and investigations Arithmetic and mental strategies Problem solving and reasoning
English	Autobiography Discursive Writing Poems that create imagery Reading: Rooftoppers & The Listeners	First person stories with a moral Explanatory Texts Reading: Pig Heart Boy	Extended third person narrative (adventure stories) Explanatory Texts News Reports Reading: All Aboard the Empire Windrush & How to Live Forever	Autobiography First Person stories with a moral Reading: The Island & Skellig	Extended third person narrative (adventure stories) News Reports Reading: Introduction to Dickens – Extracts from Oliver Twist	Discursive Writing and speeches Poems that create imagery Reading: Dare to be You
i-Pad Computing	Internet Legends Settings and passwords Relationships and being kind Handling and reporting mean behaviour	Computer Science Swift: while loops and arrays Refactoring.	Special Effects	Computer Science Functions with parameters and logical operators.	Information Technology Data and Information Computing systems and networks Communication and Collaboration	Digital Literacy Creativity Short film production
Science	Animals Including Humans Electricity		Light Living things and their habitats What is renewable energy? Using renewable energy		Evolution and Inheritance What is global warming? What is the impact of global warming?	

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History	World War Two		Windrush Generation		The Battle of Britain
Geography	Physical processes Earthquakes, mountains and volcanoes		Human and Physical Geography Settlements UK, Europe and North America comparison study		UK, Europe and North America comparison study OS Maps and fieldwork (orienteering)
PE	Dance Work collaboratively to include more complex ideas, develop motifs and incorporate into self-composed dances. Gymnastics Flight on and off apparatus. Demonstrate, accuracy, consistency and clarity of movement. Invasion Games Football skills, Tag Rugby skills Physical/Mental Health and wellbeing- Daily Mile		Dance- Developing group devices and greater use of teamwork, show tension through pattern and formation. Gymnastics Compose and practise actions and relate to music. Combine ideas to build on sequences. Invasion Games Netball, Basketball Lifestyle and fitness Physical/Mental Health and wellbeing- Daily Mile		Striking/fielding Trigolf Striking and Fielding Cricket/ Rounders Athletics Running, jumping, throwing Outdoor and Adventurous Activities Orienteering Physical/Mental Health and wellbeing- Daily Mile
PSHE	Looking after ourselves Looking after ourselves; growing up; becoming independent; taking more responsibility		Living the wider world Media literacy and digital resilience; influences and decision-making; online safety		Relationships Different relationships, changing and growing, adulthood, independence, moving to secondary school
Music	Cyclic patterns And Musical Traditions from around the world	Digital media in music production	History of Western music – whistle stop tour	Orchestras Put it all together Understand how a piece of music can be composed with the Melody, harmony, rhythm, chord accompaniment	Blues music Listen to traditional blues songs and understand the historical roots of the genre. Recognise the structure of the lyrics and chords in traditional 12 bar blues songs

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French	Where I live Emotions and numbers – beyond 100		Items from daily life – money and personal effects Learning together		The Natural World – the environment Visiting France – directions and transport	
RE	Religion: Islam Theme: Beliefs and Practices Key question: What is the best way for a Muslim to show commitment to God?	Religion: Christianity Theme: Christmas Key question: How significant is it that Mary was Jesus' mother?	Religion: Christianity Theme: beliefs and meanings Key question: Is anything ever eternal?	Religion: Christianity Theme: Easter Key question: Is it still a strong religion 2000 years after Jesus was on Earth?	Religion: Islam Theme: Beliefs and moral values Key question: Does belief in Akhirah (life after death) help Muslims lead good lives?	
Design & Technology	Food and Nutrition	Mechanisms	Food and Nutrition	Structures	Electrical Systems	Textiles
Art	Drawing Combine techniques to create abstract images Surrealism and portraiture Different elements of art and design Painting and Collage Create still life compositions by combining different media and in response to cubist work Observations and still life		Printmaking and Textiles Perspective drawing as a starting point for textiles work Explore batik technique 3D Explore shape, form and colour and explore the effect of heat to create Chihuly-style 'glass' Explore combining techniques to create sculptures using mixed-media including recycled materials Know a 2D object can change its form and shape to become 3D		Painting Combine techniques to create the illusion of water and depth Creative Response Drawing and Textiles Combine drawing and batik to add detail	