

Curriculum Map Year 2



TERM	W/B 30 th August	W/B 5 th September	W/B 12 th September	W/B 19 th September	W/B 26 th September	W/B 3 rd October	W/B 10 th October	W/B 17 th October			
AUTUMN 1 What is The Same, What is Different?	School open to staff	Geography: Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles (3 weeks)			Science: Classifying and Grouping Materials (2 weeks)		Design & Technology: Textiles (2 weeks) EV: RE visit to a church		<u>Computing</u> Online safety, Effective searching, Digital Literacy: using a computer, Coding. PE Throwing, Catching and Receiving TGFU: Overarm, Underarm, Lob, Bounce, Evade and Invade <u>Spanish</u> Transport		
		Maths: Place Value			Maths: Addition & Subtraction						
		English: Traditional tales comparisons (5 weeks)						English: Diary			
	W/B 24 th October	W/B 31 st October	W/B 7 th November	W/B 14 th November	W/B 21 st November	W/B 28 th November	W/B 5 th December	W/B 12 th December			
AUTUMN 2 Great Fire of London	Half Term Holiday	History: Events beyond living memory that are significant nationally or globally e.g. The Great Fire of London. (3 weeks) Workshop: Great Fire of London			Science: Changing Materials (2 weeks) Workshop: Particles Scientific Workshop Year 2 Safety Seymour (Carbon monoxide safety) sessions.		Art & Design: Skill: Pattern, texture using print making and sculpture (2 Weeks) Diversity & Culture Day: 13th December			<u>Computing</u> Coding, Christmas PE Gymnastics Agility, Balance & Co-ordination <u>Spanish</u> Transport	
		Maths: Money			Maths: Multiplication & Division						
		English: Poetry	English: Narrative Historical Setting (3weeks)			English: Poetry (3weeks)					
	W/B 19 th & 26 th December	W/B 2 nd January	W/B 9 th January	W/B 16 th January	W/B 23 rd January	W/B 30 th January	W/B 6 th February	W/B 13 th February			
SPRING 1	Christmas Holiday	Science: All Living Things, Variation & Classification (4 weeks) Local EV: Eco Park				Science: Animals including Humans (3 weeks)				<u>Computing</u> Questioning, E-safety	

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Animal Antics									PE Ball Manipulation TGFU: Throwing, Bouncing, Rolling, Kicking, Catching <u>Spanish</u> Bajo El Mar (Under the Sea)
		Maths: Multiplication & Division		Maths: Statistics		Maths: Geometry - Properties of Shape			
		English: Poetry (2 weeks)		English: Non-Chronological report (2 weeks)		English: Fantasy (3 weeks)			
	W/B 20 th February	W/B 27 th February	W/B 6 th March	W/B 13 th March	W/B 20 th March	W/B 27 th March			
SPRING 2 Brilliant Birmingham	Half Term Holiday	History: Significant historical events, people and places in our locality - Bournville and Cadbury and its impact on Birmingham (3 weeks). EV: Cadburys World Science Day: 13th March			Design & Technology: Mechanisms (2 weeks)				<u>Computing</u> Creating Pictures, Making Music PE Dance <u>Spanish</u> Bajo El Mar (Under the Sea)
		Maths: Fractions			Maths: Measurement – Length & Height				
		English: Narrative							
	W/B 3 rd April	W/B 10 th April	W/B 17 th April	W/B 24 th April	W/B 1 st May	W/B 8 th May	W/B 15 th May	W/B 22 nd May	
SUMMER 1 Heroes of This World	Easter Holiday	Easter Holiday	Geography - Understand geographical similarities and differences of a location in the UK and a contrasting non-European country (4 weeks)			Science: Plants (2 weeks)			<u>Computing</u> Making Music, Presenting Ideas PE Ball Striking Tennis & Cricket <u>Spanish</u>

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			Maths: Measurement – Mass	Maths: Geometry – Position & Direction			Maths: Problem Solving			Seasons
			English: Information text (6weeks)							
	W/B 29 th May	W/B 5 th June	W/B 12 th June	W/B 19 th June	W/B 26 th June	W/B 3 rd July	W/B 10 th July	W/B 17 th July		
SUMMER 2 Beside the Seaside	Half Term Holiday	Geography - Understand geographical similarities and differences of a location in the UK and a contrasting non-European country (3 weeks)			Arts Week	HISTORY: End of key stage summative project – the seaside past and present (3 weeks) EV: Weston Super Mare			<u>Computing</u> Digital Literacy: taking and using photos <u>PE</u> Athletics: Running, Jumping, Throwing, Relays Track and Field Individual & Team events <u>Spanish</u> Seasons	
		Maths: Measurement - Time		Maths: Measurement – Capacity & Temperature		Maths: Investigations				
		English: Poetry	English: Narrative by the same author				English: Narrative non linear			