

ENQUIRY CURRICULUM MAP

TERM 1 2025-26								
	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	
W/C	8/9	15/9	22/9	29/9	6/10	13/10	20/10	
Year 1	Artist Luciano Cian, Brazil	Where is my school? Lead state of being: Geographer Secondary state of being: Musician					How does my city change? Autumn Lead state: Sci Secondary state: Geog, Artist TRIP: Forest Sch	
Year 2	Artist Alfredo Arreguín, Mexico	How do plants grow near me? Lead state of being: Scientist			How do we live a healthy life? Lead state of being: Engineer Secondary state of being: Scientist, Artist VISITOR: school caterer			
Year 3	Artist Nelson Makamo	What is the difference between surviving and being healthy? Lead state of being: Scientist Secondary state of being: Engineer						
Year 4	Artist Rembrandt, Netherlands	What is sound? Lead state of being: Scientist Secondary state of being: Musician VISITOR: Explorer Dome						
Year 5	Artist Leonardo da Vinci, Italy	What does the Earth look like from the solar system? Lead state of being: Scientist Secondary state of being: Artist, Geographer VISITOR: Explorer Dome						
Year 6	Artist Adam Riches, British	Who were the greater engineers – the Victorians or the Ancient Britons? Lead state of being: Engineer Secondary state of being: Historian, Artist						

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TERM 2 2025-26							
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
W/C	3/11	10/11	17/11	24/11	1/11	8/12	15/12
Year 1	What is my hat made of? Lead state of being: Scientist Secondary state of being: Engineer				What do artists do? Lead state of being: Artist Secondary state of being:		
Year 2	How do we live a healthy life? continued					Nativity	
Year 3	How can you feel the force? Lead state of being: Scientist Secondary state of being: Engineer			Where does the darkness come from? Lead state of being: Scientist			
Year 4	Why do we live here? Lead state of being: Geographer Secondary state of being: Historian, Artist LINK: Historic England					How do artists represent their environment? Lead state of being: Artist	
Year 5	What does the Earth look like from the solar system? continued		How can science help explorers? Lead state of being: Scientist Secondary state of being: Engineer				
Year 6	How are lives saved? Lead state of being: Scientist Secondary state of being: VISITOR: Nurse, paramedic						

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TERM 3 2025-26						
	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21
W/C	5/1	12/1	19/1	26/1	2/2	9/2
Year 1	How does my city change - Winter? Lead state of being: Scientist SSOB: Geographer, Artist TRIP: Forest School	How do we move around? Lead state of being: Engineer Secondary state of being: Geographer TRIP: Local park			What am I? Lead state of being: Scientist Secondary state of being: Musician, Artist TRIP: The Wildplace	
Year 2	What is life like in Bristol? Lead state of being: Geographer Secondary state of being: Artist				What's my classroom made of? Lead state of being: Scientist Secondary state of being: Engineer VISITOR: Local architect	
Year 3 Exhibition of learning	How did the Romans change Britain? Lead state of being: Historian Secondary state of being: Artist TRIP: Roman Baths					
Year 4	Where does our water come from? Lead state of being: Scientist Secondary state of being: Geographer				What are we doing to save our seas? Lead state of being: Geographer Secondary state of being: Scientist TRIP: Slimbridge Wetlands Centre	
Year 5	Who is trading with whom? Lead state of being: Historian Secondary state of being: Geographer, Engineer					
Year 6 Exhibition of learning	How were lives changed forever in Bristol during WW1? Lead state of being: Historian Secondary state of being: Geographer					

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TERM 4 2025-26						
	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27
W/C	23/2	2/3	9/3	16/3	23/3	30/3
Year 1	What am I? continued	Who helps who? Lead state of being: Historian Secondary state of being: Philosopher VISITOR: Local community (nurse, firefighter, police)				How does my city change - Spring? Lead state of being: Scientist SSOB: Geographer, Artist TRIP: Forest School
Year 2 Exhibition of learning	What's my classroom made of? continued	What did Brunel do for Great Britain? Lead state of being: Historian Secondary state of being: Engineer TRIP: SS Great Britain				
Year 3	What is underneath our feet? Lead state of being: Geographer Secondary state of being: Scientist LINK: The rock guy					
Year 4	What are we doing to save our seas? continued	How can we switch off? Lead state of being: Scientist Secondary state of being: Engineer, Geographer VISITOR: Stem Ambassadors				
Year 5	Where is our twin? Lead state of being: Geographer Secondary state of being: Engineer TRIP: Twin school day					
Year 6	How are adaption and evolution linked? Lead state of being: Scientist Secondary state of being: Historian, Artist					

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TERM 5 2025-26					
	Week 28	Week 29	Week 30	Week 31	Week 32
W/C	20/4 (4 days)	27/4	4/5 (4 days)	11/5	18/5
Year 1	What grows near me? Lead state of being: Scientist Secondary state of being: Geographer, Artist			How could we play in different ways? Lead state of being: Historian Secondary state of being: Artist TRIP: local park	
Year 2	How are artists inspired by nature? Lead state of being: Artist Secondary: Musician Trip: Stoke Park sculptures	What is home? Lead state of being: Scientist Secondary state of being: Geographer			
Year 3	How do plants die? Lead state of being: Scientist Secondary state of being: Artist, Geographer Trip: forest school				
Year 4	Who has stood here before us? Lead state of being: Historian Secondary state of being: Geographer TRIP: Virtual walking tour of city with Michael Gorely (Historic England)				
Year 5 Exhibition of learning	How can you show what you believe in? Lead state of being: Historian Secondary state of being: Artist, Geographer TRIP: Supermarket/allotment			What do forces do? 5 hr Lead state of being: Scientist Secondary state of being: Engineer TRIP: My Future Choice workshop VISITOR: STEM ambassadors	
Year 6	How do we all live together? Lead state of being: Historian		Why are shadows important? Lead state of being: Scientist Secondary state of being: Artist TRIP: We the Curious VISITOR: puppeteer or local artist to talk about how they use light		

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TERM 6 2025-26							
	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
W/C	1/6	8/6	15/6	22/6 (4 days)	29/6	6/7	13/7
Year 1 Exhibition of learning	How could we play in different ways? continued Lead state of being: Historian Secondary state of being: Artist TRIP: local park			How does my city change? Scientist Geographer, Artist	What might I do in the future? Lead state of being: Artist Secondary state of being: Engineer		
Year 2	What is home? Lead state of being: Scientist Secondary state of being: Geographer TRIP: local park			How will I get around in the future? Lead state of being: Geographer			
Year 3	Why did people travel in the past? Lead state of being: Historian Secondary state of being: Geographer, Engineer, Musician						
Year 4 Exhibition of learning	How can we eat healthily and sustainably? Lead state of being: Scientist Secondary state of being: Engineer VISITOR: school catering						
Year 5	How are you helping to save our planet? Lead state of being: Engineer Secondary state of being: Scientist, Geographer TRIP: Eco workshop VISITOR: Sustainable living, Steve England local conservationist				How can art convey character? Lead state of being: Artist VISITOR: Angela Moreley, willow sculpture		
Year 6	Where does your food really come from? Lead state of being: Geographer Secondary state of being: Artist TRIP: Supermarket/allotment			Sparks speeches and production Lead state of being: Speaker Secondary state of being: Author-Writer			