

CURIOUS CITY 39 WEEKS 2021-2022

TERM 1 2021-22							
	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
W/C	6/9	13/9	20/9	27/9	4/10	11/10	18/10
Curious City: Year 1	Who am I? Lead state of being: Philosopher		What is my hat made of? Lead state of being: Scientist Secondary state of being: Engineer, Artist VISITOR: Milliner				How does my city change - Aut Lead state: Sci Secondary state: Geog, Artist TRIP: Forest Sch
Curious City: Year 2	What makes a good friend? Lead state of being: Philosopher		How can we help? Lead state of being: Artist Secondary: Musician VISITOR: Homeless Charity				
Curious City: Year 3	What does family mean to us? Lead state of being: Philosopher		What is the difference between surviving and being healthy? 3B Lead state of being: Artist Secondary state of being: Engineer, Scientist TRIP: gallery, food bank? VISITOR: food bank				
Curious City: Year 4	What makes our school special and safe? Lead state of being: Philosopher		What's the difference between noise and sound? 4B Lead state of being: Scientist Secondary state of being: Engineer, Musician VISITOR: Audio technician				
Curious City: Year 5	Why is my local area important? Lead state of being: Philosopher		What does the Earth look like from the solar system? Lead state of being: Scientist Secondary state of being: Artist, Geographer VISITOR: Explorer Dome				
Curious City: Year 6	How are we all the same? Lead state of being: Philosopher		Who were the greater engineers – the Victorians or the Ancient Britons? 6B Lead state of being: Engineer Secondary state of being: Historian, Artist TRIP:				

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TERM 2 2021-22							
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
W/C	1/11	8/11	15/11	22/11	29/11	6/12	13/12
Curious City: Year 1	Where is my school? Lead state of being: Geographer Secondary state of being: Musician VISITOR: Cartographer				What do artists do? Lead state of being: Artist Secondary state of being: VISITOR: local artist		
Curious City: Year 2	How do we live a healthy life? Lead state of being: Engineer Secondary state of being: Scientist, Artist VISITOR: chef or school caterer						
Curious City: Year 3	How can you feel the force? Lead state of being: Scientist Secondary state of being: Engineer TRIP: to science learning centre, a recycling centre VISITOR: games designer			Where does the darkness come from? 3A Lead state of being: Scientist Secondary state of being: Artist, Engineer TRIP: Science museum, Hindu temple VISITOR: shadow puppeteer			
Curious City: Year 4 Curious Linguist	Why do we live here? Lead state of being: Geographer Secondary state of being: Historian, Artist VISITOR: University geography department, Historic England					What is creativity? Lead state of being: Artist Secondary state of being: Engineer VISITOR: Local artist TRIP: Spike Island, Gallery, Winter art trail	
Curious City: Year 5 Curious Linguist	What does the Earth look like from the solar system? continued		How can science help the homeless? Lead state of being: Scientist Secondary state of being: Engineer VISITOR: Shelterbox, Homeless charity				
Curious City: Year 6 Curious Linguist	How are lives saved? 6C Lead state of being: Scientist Secondary state of being: VISITOR: Nurse, paramedic						

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		TERM 3 2021-22					
	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22
W/C	4/1	10/1	17/1	24/1	31/1	7/2	14/2
Curious City: Year 1	How does my city change - Winter? Lead state of being: Scientist SSOB: Geographer, Artist TRIP: Forest School	How do we move around? 1B Lead state of being: Engineer Secondary state of being: Geographer TRIP: Local park, AirHop			What am I? Lead state of being: Scientist Secondary state of being: Musician, Artist TRIP: Bristol Zoo, City Farm		
Curious City: Year 2	How are schools the same? Lead state of being: Geographer Secondary state of being: Artist VISITOR: Ugandan school link, Mr Cheeseman					What's my classroom made of? 2A Lead state of being: Engineer Secondary state of being: Scientist, Artist VISITOR: Local architect	
Curious City: Year 3	How can we find out about people from the past? 3C Lead state of being: Historian Secondary state of being: Engineer, Artist VISITOR: Heritage Schools Michael Gorely						
Curious City: Year 4	Where does our water come from? Lead state of being: Scientist Secondary state of being: Geographer TRIP: Wessex water, sailing on a reservoir				What should you flush down the loo? Lead state of being: Engineer Secondary state of being: Geographer Scientist VISITOR: City to Sea		
Curious City: Year 5	Who is trading with whom? 5C Lead state of being: Historian Secondary state of being: Geographer, Engineer TRIP: Bristol Ferry, Under fall Yard						
Curious City: Year 6	Who were the Whiteford brothers? Lead state of being: Historian Secondary state of being: Geographer				How do we all live together? Lead state of being: Historian Secondary state of being:		

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	VISITOR:	VISITOR:
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TERM 4 2021-22						
	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28
W/C	28/2	7/3	14/3	21/3	28/3	4/4
Curious City: 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
Curious City: Year 2	What's my classroom made of? 2A continued	What did Brunel do for Great Britain? 2C Lead state of being: Historian Secondary state of being: Engineer TRIP: SS Great Britain				
Curious City: Year 3	What is underneath our feet? Lead state of being: Geographer Secondary state of being: Scientist VISITOR: Geologist TRIP: Museum					
Curious City: Year 4	What should you flush down the loo? continued	How can we switch off? Lead state of being: Scientist Secondary state of being: Engineer, Geographer VISITOR: Electrician, Green energy company				
Curious City: Year 5	Where is our twin? Lead state of being: Geographer Secondary state of being: Engineer VISITOR: Local twinning organisation, Bristol.gov.uk					
Curious City: Year 6	Linnaeus and Darwin-How are they connected? Lead state of being: Scientist Secondary state of being: Historian, Artist VISITOR: Bristol Dinosaur Project TRIP: Botanical gardens			How big is your footprint? Lead state of being: Geographer, Scientist Secondary state of being: Philosopher, Artist, Musician VISITOR:		

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TERM 5 2021-22					
	Week 29	Week 30	Week 31	Week 32	Week 33
W/C	25/4	2/5	9/5	16/5	23/5
Curious City: Year 1	What grows near me? Lead state of being: Scientist Secondary state of being: Geographer, Engineer, Artist, Philosopher TRIP: Park, Incredible Edible, allotment, The Downs: a tour or a talk about local species.				How Could we play in different ways? Lead state of being: Historian Secondary state of being: Artist TRIP: local park
Curious City: Year 2	How do plants grow near me? Lead state of being: Scientist Secondary state of being: VISITOR: TRIP:			What is home? Lead state of being: Scientist Secondary state of being: Geog. TRIP: local park, WWT centre, pond dipping	
Curious City: Year 3	How do plants die? Lead state of being: Scientist Secondary state of being: Artist, Geographer TRIP: Stoke park, Botanical gardens				
Curious City: Year 4	Who has stood here before us? 4C Lead state of being: Historian Secondary state of being: Geographer TRIP: Walking tour of city with Michael Gorely (Historic England)				
Curious City: Year 5	How can you show what you believe in? 5B Lead state of being: Historian Secondary state of being: Artist, Geographer TRIP: Visit to the Museum VISITOR: local religious leaders				What do forces actually do? 5 hr Lead state of being: Scientist Secondary state of being: Engineer TRIP: My Future Choice workshop VISITOR: STEM ambassadors
Curious City: Year 6	Where does your food really come from? 6A Lead state of being: Geographer Secondary state of being: Artist TRIP: Supermarket/allotment VISITOR: Farmer				

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TERM 6 2021-22						
	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
W/C	6/6	13/6	20/6	27/6	4/7	11/7
Curious City: Year 1	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	
Curious City: Year 2	What is home? Lead state of being: Scientist Secondary state of being: Geographer VISITOR: TRIP: local park, WWT centre, pond dipping	How will I get around in the future? 2B Lead state of being: Geographer Secondary state of being: Historian, Musician TRIP: Concorde museum				
Curious City: Year 3	Why did people travel in the past? Lead state of being: Historian Secondary state of being: Geographer, Engineer, Musician TRIP: The Matthew VISITOR:					
Curious City: Year 4	What if we were all vegetarian? 4A Lead state of being: Scientist Secondary state of being: Engineer VISITOR: Dentist, local chef TRIP: working farm? Allotment? Chai Shai kitchen (Lydia)					
Curious City: 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				What makes a good performance great? Lead state of being: Artist Secondary state of being: Geographer, Musician TRIP: VISITOR:	
Curious City: Year 6	Why are shadows important?				Sparks speeches and production	

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	Lead state of being: Artist Secondary state of being: Scientist TRIP: We the Curious or art gallery VISITOR: puppeteer or local artist about how they use light	Lead state of being: Speaker Secondary state of being: Author-Writer
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