YEAR 3	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
Topic	Where We Live: London Feeding our City	Our History: Stone Age to Iron Age	Authors & Artists: Benjamin Zephaniah & Street Art	Our World: Rainforests The Amazon	Nature All Around Us: Trees	World History: Ancient Egyptians
TRIPS	Local walks	Museum of London virtual			Epping Forest	British Museum
English	Narrative; Letters Voices IN THE PARK Anthony Browne	Information text; Instructions; Narrative	Narrative; Poetry CHICKENS BININGS PHININGS	Persuasive writing; Narrative THE GREAT KAPOK TREE by Lynne Cherry	Poetry; Information texts Seasons come, seasons go Britia Teckentrap	Information texts; Newspaper reports Meet the ANCIENT EGYPTIANS James Davies
Art or DT project	Ceramics: make a variety of pinch pots and use the healthy eating topic to inspire them. le. Colander and a bowl painted like a piece of fruit.	Sculpture 2 : take inspiration from the simplicity of stone age sculpture work to create their own sculpture influenced by patterns seen in nature.	Painting : study a variety of street artists work and use poems by Benjamin Zephaniah to inspire their own piece of street art.	Painting: Use Henri Rousseau's Tiger in a Tropical Storm to apply learning on colour theory and create own version.	Printing : Use found things to experiment with printing. Create a nature mobile to celebrate their work.	DT Textiles : Weaving, making Egyptian-style baskets
Reading	The Julian Stories by Ann Cameron The Legend of Spud Murphy by Eoin Colfer	The History Detective Investigates: Stone Age to Iron Age	Katie's Picture Show by James Mayhew Please Mrs Butler by Allan Ahlberg	George's Marvellous Medicine by Roald Dahl	Thirteen Storey Treehouse by Andy Griffiths	The Hodgeheg by Dick King- Smith
Computing	Online Safety	Coding on Code.org Course C	Coding on Espresso Discovery Year 3- Sequence and Animation		We are Opinion Pollsters using Google Forms	
History or Geography	Geography London: Feeding our City Key Learning Question: Where does our food come from and does it matter?	History Stone Age to Iron Age Key Learning Question: Would you rather have lived in the Stone Age or the Iron Age?		Geography The Amazon Key Learning Question: Would you like to live in the Amazon Rainforest?		History Ancient Egyptians Key Learning Question: Should the pyramids have been built?
PSHE: Jigsaw scheme	Being me in my world	Celebrating difference (including anti-bullying)	Dreams and goals	Healthy me	Changing me	Relationships
RE		Hinduism & Sikhism: Diwali for both religions		Judaism: Purim & Pesach	Christianity: The Bible & stories of Jesus	
Science	Rocks: comparing and grouping, describing how fossils are formed, recognising soils		Light: light & dark, reflections, recognising how shadows form, exploring how shadows change	Forces and Magnets: compare surfaces and how forces act, observe how magnets	Plants: describe parts of plants, requirements for life and growth, parts of flowers, seed dispersal	Animals including humans Identify that some animals have skeletons and muscles Working Scientifically focus
Spanish: La Jolie Ronde Scheme	Counting, greetings, giving personal details	Classroom instructions, Christmas celebrations	Colours, fruit, expressing likes and dislikes	Names of foods, expressing likes and dislikes, Easter celebrations	Spring and summer vocabulary, weather	Days of the week, months of the year. Hispanic Week focus: Mexico
Music	Music as story: exploring how music and sound can tell a story through Saint Saens' "Carnival of The Animals". Then class create their own "music story" about food in London.	makes a great song?" then class	Soundtrack creating: Children explore how sounds can be used to create soundtracks to stories. Product: a structured piece for a Benjamin Zephaniah poem.	Ukuleles: children explore the ukulele, developing accuracy of pitch, tempo, following cues and melody memory. Stimulus: rainforests.	Rhythm and melody: Children use Chrome Music Lab to explore how rhythm and melody interact. Stimulus: trees.	Combining musical elements: Children bring together their musical development from the year to create an Ancient Egyptian class composition.
PE	Golf + swimming	Football + swimming	Skipping + swimming	Non-stop cricket + swimming	Athletics + swimming	Handball + swimming