

Year B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Project name	Here there everywhere (Geography)	London's Burning! (History)	Blast Off! (Non- statutory Science/ History)	Let's explore London (Geography)	A bug's life (Science)	One small step for man... (History)
Events	Harvest	Christmas	Easter	Pentecost Ascension Day	Well dressing	Sport's Day
Key questions	Where do we live?	What happened at the Pudding Lane Bakery?	What is in space?	Where is our capital city and what is it like?	What minibeasts are living outside?	What new places have we discovered?
Memorable experience	Local area walk Map making	Baking bread Trip to a bakery.	Science museum/ visiting planetarium	Visiting a local city Going to a local landmark	Bug hunt ZooLab	Eating space food
Outdoor learning/ role play	Geography field work Cartographer	Bakery Fire station	Rocket Star gazing	London landmarks Tourist office	Minibeast hunt Pond dipping	Boat role play
Key texts/ Reading spine	Naughty Bus By Jan and Jerry Oke  The Goldilocks Project by Lauren Childs 	The great fire of London by Emma Adams and James Weston Lewis  Samuel Pepys Diary 	Astro girl by Ken Wilson-Max  Beegu by Alexis Deacon  Aliens stole my underpants by Brian Moses	A walk in London Salvatore Rubbino  Paddington by Michael Bond 	Tadpole's promise by Jeanne Willis  Traditional moral tales- The ant and grasshopper. 	The owl and the pussy cat by Edward Lear  Shackleton's Journey by William Grill 
Writing	Letters Diaries Reports Character descriptions Narrative	Report Writing in role Poster Diary writing	Writing in role Instructions Descriptions Letters Poetry Report writing	Guide- book Recount Explanation Fact/ fiction?	Narrative Write a fable Dialogue	Report Persuasive Poetry Lists Letters Instructions Report
Maths	See maths overview					
Science	Seasonal changes/ weather- across the 4 seasons.					
	The environment Ecological challenges that face the modern world	Everyday Materials Testing materials based on their properties	Animals including humans (Healthy animals) Investigate the impact of a healthy lifestyle	Plants (Ready, steady, grow) Explore the world of seeds and seed dispersal	Living things and their habitats (Habitats) Investigate food chains and habitats/ microhabitats	Scientists and inventors Investigate the work of Jane Colden, Louis Pasteur, Elizabeth Garratt Anderson, Charles Mackintosh, Rachel Carson.
	Working scientifically- ongoing across year.					

History		Events beyond living memory that are significant nationally Lives of significant individuals (Samuel Pepys) Who was before me?	Changes within living memory and events beyond living memory Space race Lives of significant individuals Early astronauts			Events beyond living memory that are significant nationally Lives of significant individuals Neil Armstrong, Ibn Battuta, Matthew Henson, Felicity Aston.
Geography	Locational knowledge- local area Geographical skills and Fieldwork - aerial photos, maps Human and physical Geography - What is our local area like?			Human and physical Geography - identify where we are and our area Location knowledge - London as a capital city Landmarks that are significant Role of tourism and visitors. Compare with local area. Geographical skills and fieldwork - Aerial photographs, maps and atlases.		Skills and fieldwork Know where the equator, North Pole and South Pole are on a globe Place knowledge Know features of hot and cold places in the world.
Geographical skills and fieldwork - on going across the year						
DT			Structures Rockets and planets		Mechanisms Moving minibeasts	Textiles Penguin puppets
Art and Design	Knowledge about artists Andy Goldsworthy	Digital media Fire silhouette pictures		Drawing and Painting London Landmarks		
Computing	Year 1- Computing systems and networks - Technology around us. Year 2- Computing systems and networks - IT around us.	Year 1- Creating media - Digital painting. Year 2- Creating media - Digital photography	Year 1- Creating media - Digital writing. Year 2- Creating media - making music	Year 1- Data and information - grouping data. Year 2- Data and information - pictograms	Year 1- Programming A - Moving a robot. Year 2- Programming A - Robot algorithms	Year 1- Programming B - Introduction to animation. Year 2- Programming B - An introduction to quizzes.
PSE and SRE	Drugs education	Growing up	Changes	Being me	Money matters	Being safe

(PSHE matters)						
Music	Hands, feet, heart South African music	Ho ho ho Festivals and Christmas	I wanna play in a band Playing together in a rock band	Zootime Reggae and animals (London Zoo)	Friendship song A song about being friends.	Reflect, rewind and replay The history of music, look back and consolidate your learning, learn some of the language of music
RE	How should we care for the world and for others and why does it matter?	Why does Christmas matter to Christians?	Who is a Muslim and what do they believe?	Why does Easter matter to Christians?	What do Christians believe God is like?	What makes some places sacred?
PE	Games	Dance	Gymnastics	Multi skills	Athletics	Sports day games