Science
Uses of Everyday Materials
Link to Paddington Bear - What are the best materials for his hat, coat, shoes and bag?

History
History of the buildings in London
Samuel Pepys (diary, his use of code, primary sources of information)
Great Fire of London

Geography
London - observation of landmarks in London and features such as buses, taxis, tube signs, the river
New York vs London (comparison)
Maps of London and New York

Computing
E-safety
Computing systems and Creating Media (Digital photography)

Music
Singing
Playing un-tuned and tuned percussion instruments
Singing rounds

Art & Design
London Landmarks
Cityscapes by Stephen Wiltshire
Sketching from observation
Batik & clay tiles

DT
London Vehicles
Making an axle and chassis

PE
Dance
Gymnastics – Development of travelling, balance, rolling & jumping
Ball skills – Catching, rolling and dribbling (hands and feet)
Games – Simple invasion games (sending and receiving a ball)

RE
What rules are the most important and why? (Judaism focus)
What makes a home? (Hinduism focus)

Languages
Language of the month- simple vocabulary (greetings - hello, goodbye etc.)

PSHE
Being Me in My World (Jigsaw unit)
Celebrating Difference (Jigsaw unit)
Anti-Bullying Week (Nov 2024)
British Values – London themed party

English
Stories with familiar settings including Claude in the City, Paddington Bear & Katie in London
Instructions- How to make an axle (Moving Vehicles)
Poetry

Maths – White Rose
Place Value (within 100) 4 weeks
Addition & Subtraction (within 100) 5 weeks
Geometry (shape) 3 weeks

Visits and Workshops
Great Fire of London Workshop (Rainbow Theatre)

Outdoor learning
Fire building

Tree branch labels: SCIENCE, COMPUTING, PHYSICAL EDUCATION, LANGUAGES, ENGLISH, MUSIC, HISTORY, GEOGRAPHY, ART & DESIGN, DESIGN & TECHNOLOGY, RELIGIOUS EDUCATION, PERSONAL SOCIAL HEALTH ECONOMIC, MATHEMATICS

Key Skills
Working as a team
Developing independence
Asking relevant questions
Resilience
Using language linked to learning