

Creative & Physical

PE

- Dance
- Gymnastics

Art & DT

- Design and make a bridge that will raise and lower over the Thames
- 3D drawings - based on iconic features of London

Music

- Learning to play the Guitar or Flute

PHSE

- Going for Gold
- Good to be me

English

- Persuasion texts
- Poetry
- Narrative - stories from other cultures

Class book to read for Spring term - Wind in the Willows

Class book to read and use for the stories from other cultures - Bringing the rain to Kapiti plain.

ICT

- We are meteorologists - create a powerpoint to represent weather forecasts
- We are travel presenters - create a leaflet on publisher to present travel destinations

Why is the Thames important to London?

Science

- Change of State
- Gas, solids and liquids
- Processes from each state matter
- Molecular structure of each gas, solid and liquid
- Investigate most efficient ways of changing states
- Irreversible and reversible state processes

Maths

- Applying addition and subtraction
- Fractions and Decimals
- Methods for multiplying
- Polygons and Coordinates
- Number and place value in real life
- Problem Solving and investigating
- Reasoning with Problem Solving

Humanities

Geography

- Describe and understand rivers, water cycle, settlement, trade links
- Study a region in the UK
- Use 8 compass points and symbols in keys
- Mapwork - Sights to see on the Thames
- Mapping buildings, docks, alongside the canal
- Where does the Thames lead to?

RE

- What signs and symbols mean in religion