

Science

Electricity
Constructing simple series electrical circuit
Recognising common conductors and insulators
Working scientifically

History

How was the River Thames used in the past? Time line of bridges over the Thames
Urbanisation by the river

Geography

Features of a river
Deposition and erosion (how it changes the shape of a river)
Flooding – case study The Boscastle flood
Mapping the River Thames
Independent study of a river

Computing

Online safety

Creating media – audio production

Programming B – repetition in games

Music

Recorders
Music Theory
Singing

Art & Design

Kapow – Panting and mixed media – light and dark

DT

Design and make a light with a switch

PE

Swimming at Acton -Everyone Active
Dance – Spring 1
Hockey – Spring 2

Languages (French)

Months & birthdays
Numbers up to 60
Weather and seasons

English

Explanation texts
Recounts – newspaper articles
Adventure Story

RE

Kapow units of work

PSHE

Jigsaw Spring 1 – Dreams and Goals
Jigsaw Spring 2 – Healthy Me

Maths

In line with statutory requirements, Year 4 will be following the new national curriculum.
Using skills across the curriculum:
Fractions
Technical drawings and Measuring
Coordinates and translations

Key Skills

Providing feedback to self and peers

Independence

Research skills

Using and improving reflection skills

