

## RE & PSHE

### R.E.

What does it mean to be a Sikh?  
What can we find out about faith and beliefs in our school and in our local community?

### P.S.H.E./RSE

**Relationships** Caring and respectful relationships

**Health Education** How does the body change during adolescence?  
To understand what menstruation and wet dreams are.

## History & Geography

### History

**Local history** How and why has Kentish Town changed?

### Geography

**Local geography** What is like here now?  
Finding out about the human and physical features in our local area.

**French** - Numbers to 100, money and conversations about food.

## PE & Music

### PE-

**Games-** children focus on making up their own games  
**Swimming-** 10 day intensive course

### Music

**Listening Project** - 20<sup>th</sup>/21<sup>st</sup> Century  
Wider Opps Learning and performance preparation

### Art

**Drawing**— peer sketching. Drawing people accurately. NPG online tutorial or trip.

**Modelling**—making a clay sculpture.

## **Chestnut Class Summer Term**



### DT **Automata Toy**

Mechanical systems—design and automata toy for a child depicting a scene from a Shakespearean play.  
Using cams and followers

## English

**Primary Shakespeare Project Play**  
**The London Eye Mystery by Siobhan Dowd**

### Writing

Character and setting descriptions  
Writing in role  
Invitations and reviews  
Information Leaflets

### Grammar and Punctuation

Converting nouns and adjectives into verbs  
Prefixes

### Spelling and Handwriting

Following No Nonsense Spelling and Penpals Handwriting for the term

## Science

### Forces

Gravity  
Water and air resistance, including friction  
Mechanisms including levers, pulleys and gears

### Animals including Humans

How do humans change as they grow towards old age?

## Computing

### Vector drawings

How can we use different drawing tools to help us create images?

### Selection in Quizzes

How can we use 'selection' to design a quiz?

## Maths

**Place Value**—numbers to 1,000,000: rounding (10 to 1 million), negative numbers

### Fractions, Decimals and Percentages

Decimals and percentages, FDP equivalents, add and subtract with decimals

**Statistics** - line graphs, tables and timetables

**Measurements**—Converting between units (metric and imperial), time using timetables

**Four Operations**— Incorporating all measures, units and FDP in context

