

RE & PSHE

R.E.

What can we learn from the miracles of Jesus?

What is wisdom?

How is Christmas conveyed in art and music?

P.S.H.E.

Zones Of Regulation: I can talk about and identify different emotions.

Why is healthy eating important?

How can we be respectful in our relationships?

History & Geography

History

What was life like in the Kingdom of Benin? How was it similar to and different from life in Britain?

Geography

The Globe and Time Zones

Why is it midnight in Australia?

What do we know about different time zones and regions of our earth?

French

Numbers, days and dates

Asking and answering questions about pets and siblings

PE & Music

PE PE- games that focus on relating to others, object control, angles and surfaces and healthy lifestyles.

Music

Singing

Musical Elements Revision

Starting Wider Opportunities

Art

Drawing

Sketching artefacts from Benin Gallery in the British Museum and drawing vegetables (ingredients for cooking—DT link)

Chestnut Class Autumn Term



DT

Developing a recipe—Cooking and Nutrition

Design, evaluate and make an adapted recipe for a primary school child's lunch. Developing a recipe to make it healthier through alternative ingredients, such as soya or dairy free. Linked to healthy eating and where

English

Children of the Benin Kingdom by Dinah Orji

Poetry by Joseph Coelho and Sukumar Ray

Princess Blankets by Carol Ann Duffy

Writing letters, book reviews, prayers, poems, arguments and drama scripts

Grammar and Punctuation

Relative clauses, pronouns, modal verbs, apostrophes for omission

Spelling

Following No Nonsense Spelling and Penpals Handwriting for the term

Science

Living Things and Their Habitats

What is the same and what is different in the life cycles of an insect, a bird, a reptile and a mammal?

How do some plants and animals reproduce?

Materials

How can we recognize different properties of materials? How can we compare, group and classify materials using a variety of criteria?

Computing

Systems and Searching

How is information transferred between systems and devices?

Video production

What are the steps required to create video content?

Maths

Place Value—numbers to 10,000: represent, partition, order, compare, estimate on number lines, and intro to rounding
Addition and Subtraction –recap and consolidate 4-digit methods then move onto 5-digits, (estimating, inverse)

Multiplication and Division –Multiples, factors, primes, squared, cubed numbers

4-digit x 1-digit written multiplication

Fractions, Decimals and Percentages—

Equivalent, mixed and improper fractions, Addition and subtraction with fractions

Measures—Metric units, estimation, conversions

Geometry—Angles

Reasoning and problems solving for all of the above

