ENGLISH

Narrative: adventure stories
Non-fiction – Diary/Letters/Scripts
Poetry –Nature poems
Persuasive Writing: Animals in Captivity

Using and punctuating direct speech, using commas after fronted adverbials, understand further suffixes and prefixes, using the present perfect form of verbs in contrast to the past tense, using a possessive apostrophe with plural nouns and in words with irregular plurals

MUSIC

Reading Western, Notation, Ukuleles

To explore their thoughts and feelings through responding physically, intellectually and emotionally to a variety of music from different times and cultures through:

- Controlling sounds through singing and playing performing skills
- Creating and developing musical ideas composing skills
 - Responding and reviewing appraising skills
- Listening, and applying knowledge and understanding

COMPUTING

Repetition in Shapes
Learn the basic Logo commands to read and
write code

Create a program in text based language

Use everyday life examples about how to manage and 'chunk' daily tasks to relate to coding, then use these strategies to decompose and produce a program

Use Turtle Academy Online to design a program that includes count-controlled loops, use the design to write a program and develop my program by debugging it

GEOGRAPHY

Urban and Rural Human Activity and the Environment

DT

Alarms and Torches
In this unit, children develop an understanding of simple electrical control through the designing and making of an alarm system. Children will understand simple electrical circuits and switches to help them

ART

generate ideas about their alarm.

Sculpture and creative design



Summer Term 2024 Y4

RE

Hinduism: What does it mean to be a Hindu?

<u>Christianity:</u> Why is liturgy important to many Christians?

PΕ

Team Building
Invasion Games, travelling and changing direction:
Football; Basketball;
Hockey Gymnastics: Balance, agility and sequencing
Striking and Fielding
Cricket, Rounders, Athletics: Short sprints and
longer distance
Swimming

MATHS

Times Tables

<u>Decimals</u>: tenths as fractions and decimals, divide a 1-digit number by 10, money, pounds and pence, write decimals, compare decimals, order decimals

<u>Time</u>: AM, PM, analogue to digital, 24 hour clock, roman numerals, seconds, minutes, hours, weeks, months and years

<u>Statistics</u>: pictograms, bar charts, tables, line graphs

<u>Shape</u>: right angles, compare angles, horizontal and vertical, quadrilaterals

MfL (SPANISH)

St George, telling the time, school objects, school subjects, parts of the city, giving directions

PROJECTS

Science: Electricity Geography: British islands

SCIENCE

Electricity
Can explain how electricity is useful
Can construct a simple circuit
Can explain what a what a conductor is and test materials for conductivity
Can explain closed and open circuits
Can construct a circuit with a switch
Help out habitats!

PSHE

Drug Education – Smoking, Alcohol and Decision making, Basic First Aid, Keeping safe Different Families, Types of relationships Managing money Growing and Changing, Aspirations