### AUTUMN 1 Marvellous Me!

English: Instructions: Labels and captions writing

Biography: Autobiography

Narrative: simple sentences linked to key text

Maths: Number: Place Value
Number: Addition and Subtraction

Geometry: Shape

Science: Animals Including Humans

Geography: On Our Doorstep- use aerial photographs and plan

perspectives to recognise landmarks, local area study

DT: Using Mechanisms
Computing: We are TV chefs

RE: What does it mean to belong to a faith community?

Music: Exploring sounds: Ourselves (English focus)

Beat: Our Bodies (Science focus)

PE: Personal focus Coordination & Balance

**PSHE**: Safety First

## SPRING 1 Once Upon a story...

**English:** Narrative: traditional tale story writing

Poetry: Jack & the beanstalk list poem

Persuasion: character descriptions.

Maths: Place Value Number: Number facts

Number: Addition and Subtraction

Shape: 3D shapes Measure: Time Number: Fractions

Science: Everyday Materials Geography: The United Kingdom

Art: Exploring Mood & Emotion (pastels & painting skills)

Computing: We Are Digital Artists

Music: Beat: Machines (PSHE focus)

Exploring sounds: Storytime (English focus)

RE: Who is a Christian and what do they believe?

PE: Cognitive focus Balance on a line & stance

PSHE:TEAM

## SUMMER 1 Intrepid Explorers

English: Biography: explorers

Instructions: planting

Recount: visit to Filey Wildlife Park

Maths: Place Value

Number: Addition & Subtraction Measure: Weight & Capacity

Measure: Fractions
Place value: Money
Science: Plants

History: Who changed the world? Explorers & significant people focus

Art: Clay sculptures & printing skills Computing: We Are Rhythmic

Music: Performance: Travel (PE focus)

Beat: Number (Maths focus)
Computing: We are Rhythmic

RE: What makes some places sacred?

PE: Physical focus standing and receiving & reaction/response

**PSHE:**It's my body

#### AUTUMN 2 Changes over time

English: Poetry: Autumn senses

Report: Toys

Letter: to Father Christmas/ Jolly Postman

Maths: Number: Place Value Number: Addition and Subtraction Position and direction: Length

Science: Seasonal Changes - Autumn/ Winter focus

History: Toy Shop Time Travel
Art: Seasons (drawing skills & collage)
Computing: We Are Treasure Hunters
Music: Pitch: Animals (PE focus)
Beat: Weather (Geography focus)
Christmas carols/ Nativity songs

RE: How do we celebrate special and sacred times?

PE: Social focus Dynamic & static balance

**PSHE:** Digital Safety Nativity production

#### SPRING 2 Fire! Fire!

English: Recount: diary

Newspaper: Great Fire of London Maths: Number: fractions

Multiplication & division: Halves and doubles

Measure: Time

Number: Addition & Subtraction

Place Value: Money

Science: Seasonal Changes- Spring History: The Great Fire of London

Forest School: (incorporating DT skills) Where does our food

come from?

Computing: We are Publishers

Music: Exploring sounds: Our School (Geography focus)

Pitch: Seasons (Science focus)

RE: Who is a Christian and what do they believe?

PE: Creative focus Coordination ball skills & counterbalance

**PSHE**: Money Matters

# SUMMER 2 The Lonely Beast

English Letter: Pen Pals with a contrast school (China)

Narrative writing: Lonely Beast adventure

Persuasive writing: leaflet

Maths: Number: Place Value

Number: Multiplication & division

Measures: time Shape: 2D shapes

Number: Addition & Subtraction
Science: Seasonal Change- Summer
Geography: The Big Wide World- Maps,
Human/physical features and map work

Forest School: (incorporating DT skills) Design and build a vehicle

Computing: We Are Detectives Music: Pitch: Water (Art focus) Beat: Pattern (Maths focus)

RE: What makes some places sacred?

PE: Health & Fitness focus agility ball chasing & static balance

PSHE: One World