

Autumn 1

Core Texts
Dinosaur Cove



Topic:
Rocks & Dinosaurs

English:
Poetry: School Poems
Adventure Stories

Maths:
Place Value
Addition & Subtraction

Science:
Earth's Structure, Rocks, Fossils, Skeletons & body organs

Computing:
Using Search Engines & Spreadsheets

MFL:
Bonjour!

Art:
Drawing: Wire Figures

PE:
Football & Gymnastics

PHSCE:
Being Me in My World

RE:
What does it mean to be a Christian?

Autumn 2

Core Texts
Creation Stories from
around the world
How the Rhinoceros Got
his Skin



Topic:
Ancient Britain

English:
Folktales: Creation Stories
Non-chronological Reports

Maths:
Properties of Shapes
Length & Perimeter

Science:
Light sources, shadows & rainbows

History:
Changes in Britain from the Stone Age to the Iron Age

Computing:
Hopscotch

MFL:
Dans la classe

Art:
Drawing -Picasso & Cubism and Printing

DT:
Mechanisms

PE:
Dance & Netball

PHSCE:
Celebrating Difference

RE:
Why is the Bible important to Christians?

Spring 1

Core Texts
Dinosaur Cove



Topic:
Movie It

English:
Fantasy: The Iron Man
Explanation Texts

Maths:
Multiplication, Division & Time

Science:
Forces and their effects, including friction, floating & sinking & mechanisms

Computing:
Book Creator

MFL:
Mon Corps

Music:
African Drumming

PE:
Gymnastics & Handball

PHSCE:
Dreams & Goals

RE:
Who is Jewish & what do they believe?

Spring 2

Core Texts

The True Story of the 3 Little Pigs
Cinderboy



Topic:

Rivers & Settlements

English:

Alternative Fairy Tales
Newspaper Reports

Maths:

Money, Statistics & Fractions

History:

Founding of Londinium

Geography:

River systems, UK rivers, settlements, urban & rural areas & fieldwork

Computing:

Adobe Video

MFL:

Ma Famille

Music:

African Drumming

DT:

Wood/ Fabric

PE:

Dance & Rounders

PHSCE:

Healthy Me

RE:

Who is Jewish & what do they believe?
Passover Festival Assembly

Summer 1

Core Texts

Mr Majeika



Topic:

Food, Glorious Food

English:

Novels in a Series
Persuasion: Adverts & Packaging

Maths:

Fractions & Mass & Capacity

Science:

Soil, plants, pollination, seed dispersal, food groups, balanced diet & food preservation

Computing:

Adobe Posters

MFL:

Le Petit Déjeuner

Art:

The Impressionists

DT:

Food Technology

PE:

Badminton & Outdoor Adventure

PHSCE:

Relationships

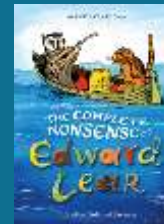
RE:

Why do people pray?

Summer 2

Core Texts

The Complete Nonsense of Edward Lear



Topic:

Ancient Civilisations

English:

Nonsense Poems
Author Study: Roald Dahl

Maths:

Number Recap

History: Indus Valley & Mayan civilisations and an in depth study of Ancient Egypt

Computing:

Emails and Word Processing

MFL:

Bon Anniversaire!

Art:

Landscapes

DT:

Structures

Music:

African Drumming

PE:

Athletics & Yoga

PHSCE:

Staying Safe

RE:

Why do people pray?