

Showcase of Learning: Use of Chatterpix app to create a recording of Samuel Pepys' diary (Computing and History)

English Overview: see additional document
Core Texts: The Journey Home

Science Overview: Living Things and their habitats
Key Question:
Why is it important to keep different habitats?

History Overview: A moment in time. Significant Events- Great Fire of London
Key Question:
How did these events change lives?

Computing Overview: E-Safety and Computer Science -
Espresso coding volume 2 level 2

Art Overview: Drawing – line and shape - spirals
Key Artists: Molly Haslund

D.T. Overview: Structures - Tudor style house – 2d and 3d nets
Key question:
What makes a strong structure?

Maths Overview: Place value, addition and subtraction

PSHE (RHE) Overview: Me and my relationships
Key Question:
How can I share my feelings?

Music Overview: Sing Up 'Tony Chesnut' (Singing, Composing and Musicianship)
Key Question:
How can we create rhythms using word phrases?

R.E. Overview: Story of Chanukah
Key Question:
Does celebrating Chanukah make Jewish children feel closer to God?

P.E. Overview: Hit, Catch, Run
Key Question:
What can I do as a batter to try and score more runs?

Outdoor Learning Overview: Identifying Plants and Habitats; Microhabitats; Great Fire of London activity
Key Question:
Living things and their habitats – What is a habitat?

Showcase of learning: Map of the school grounds with symbols and a key (Geography and Outdoor learning)

English Overview: see additional document
Core Texts: The Velveteen Rabbit

Science Overview: Living Things and their habitats
Key Question:
Why is it important to keep different habitats?

Geography
Overview: local study
Key Question:
Can I find my route to school on a map?

Computing Overview: Digital Literacy/ IT Multimedia (Book creator) and Communication (Green screen)

Art Overview: 3D – abstract sculpture – pliable material
Key Artists: Matisse

Maths Overview: Place value, addition and subtraction, shape

PSHE (RHE) Overview: Valuing difference
Key Question:
How can I make other people feel special?

Music Overview: Sing Up 'Carnival of the animals' (listening, composing, musicianship) and 'Composing Music inspired by birdsong' (listening, composing, musicianship).
Key Questions:
What is call and response? How can we create patterns using voices and instruments?

R.E. Overview: Christian belief in Jesus as a gift of love to humanity from God.
Key Question:
Why do Christians believe God gave Jesus to the world?

P.E. Overview: Hit, Catch, Run and Dance
Key Question:
What can I do as a batter to try and score more runs?
How can I match my movements to the music?

Outdoor Learning Overview: Orienteering, Christmas Tree Decoration
Key Question:
Map Work – Where Are We?

Showcase of Learning: Interviewing Rosa Parks – use of green screen technology (Computing and History)

English Overview: see additional document
Core Texts: Flotsam and Hermelin

Maths Overview: money, multiplication and division

Science Overview: Materials
Key Question:
How does a designer choose what materials to make something from?

PSHE (RHE) Overview: Keeping myself safe
Key Question:
What should I do if I feel unsafe?

History Overview: significant people – Martin Luther King, Emily Davison, Mandela, Rosa Parks
Key Question:
How did their actions change the world?

Music Overview: Sing up 'Grandma Rap' (Listening, Composing and Musicianship)
Key Question:
How can we use our voices in different ways?

Computing Overview: Computer Science – Sphero block based coding – storytelling

R.E. Overview: Islamic pilgrimage to Makkah Saudi Arabia.
Key Question:
Does completing Hajj make a person a better Muslim?

Art Overview: Drawing – investigating surrealism
Key Artists: Rene Magritte, Salvador Dali

P.E. Overview: Send & Return and Dance
Key Questions:
How do you hold your racquet differently for different types of hits? What impact do different formations have on the dance?

D.T.
Overview: Textiles - Pouches – design, make and decorate a using a template, running stitch.
Key question:
What are the important things to remember when joining fabrics using sewing?

Outdoor Learning Overview: Maps and Compass Points
Key Question:
Can you plan a journey/route?

Showcase of Learning: Love letters from 'The Owl and The Pussy Cat' (English)

English Overview: see additional document
Core Texts: The Owl and the Pussy Cat

Science Overview: Materials
Key Question:
How does a designer choose what materials to make something from?

Geography
Overview: Rivers and Mountains
Key Question:
What are the tallest mountains and the longest rivers in the world? How does the River Beck change?

Computing Overview: IT Multimedia and Communication – Green Screen film and animations

Art Overview: Painting – colour mixing
Key Artist: Henri Rousseau

Maths Overview: length and height, mass, capacity and temperature

PSHE (RHE) Overview: Rights and Responsibilities
Key Question:
How can I show care?

Music Overview: Sing Up 'Orawa' (Listening, Composing and Musicianship) and 'Trains' (Listening, Composing and Musicianship).
Key Question:
What is a crescendo? What is a diminuendo?

R.E. Overview: Jesus' resurrection, & impact on Christians today.
Key Question:
How important is it to Christians that Jesus came back to life after his crucifixion?

P.E. Overview: Send & Return and Gymnastics
Key Questions:
How do you hold your racquet differently for different types of hits? How can I show flexibility in my movements?

Outdoor Learning Overview: Stick Toys
Key Question:
Can you use tools safely and effectively?

Showcase of Learning: Making a car to demonstrate the mechanical features (DT)

English Overview: see additional document
Core Texts: The Minpins

Science Overview: Plants
Key Question:
What does a plant need to grow?

History Overview: Transport through time
Key Question:
How has transport changed in the last 100 years?

Computing Overview: Computer Science – Scratch Junior coding 1-4

Art Overview: Printing – creating form
Key Artists: Vincent Van Gogh

D.T. Overview: Mechanisms /Mechanical Systems - Making a moving car – wheels and axels
Key question:
What are the mechanical features of a car?

Maths Overview: fractions, time

PSHE (RHE) Overview: Being my best
Key Question:
How do I 'do my best'?

Music Overview: Sing Up 'Swing-a-long with Shostakovich' (Singing, Listening and Musicianship) and 'Charlie Chaplin' (Listening, Composing and Musicianship).
Key Question:
How can we experiment with metre? What is pitch?

R.E. Overview: Passover – reflect on the story and the importance of the symbols and symbolic actions.
Key Question:
How important is it for Jewish people to do what God asks them to?

P.E. Overview: Run, Jump, Throw and Gymnastics
Key Questions:
How can I increase my speed when running? Why is important to show body tension and control?

Outdoor Learning Overview: Big Bird Watch, Plants
Key Question:
Our Planet, Our Future – How do we look after it? What does a plant need to grow?

Showcase of Learning: Sharing UK and India comparisons book with another year group (Geography)

English Overview: see additional document

Core Texts: Pattan's Pumpkin

Science Overview: Animals and Humans

Key Question:

How do different animals change over their lifetime?

Geography Overview: Contrasting localities – The UK and India

Key Question:

How is daily life for children different in India?

Computing Overview: Computer Science – Code Spark coding - storytelling

Art Overview: Drawing / Painting – proportion – in self portraits

Key Artist: Byron Kim

Maths

Overview: statistics, position and direction

PSHE (RHE) Overview: Growing and changing

Key Question:

How do other people grow and change?

Music Overview: Sing Up 'Tanczomy labada' (Singing, Listening, Composing and Musicianship)

Key Question:

How does music help people share tradition and culture?

R.E. Overview: Hindu belief that there is 1 God with many different aspects

Key Question:

How can Brahman be everywhere and in everything?

P.E. Overview: Run, Jump, Throw and Korfball

Key Questions:

How can I increase my speed when running? How can I make more accurate passes?

Outdoor Learning Overview: Plants

Key Questions:

What does a plant need to grow? How do different plants change over their lifetime?