

Oak Lodge Long Term Curriculum Map - Year One - Autumn Term 1



Celebration of Learning: A gallery of portraits representing what type of monarch the children think they would be.

English See Overview

Core Text: After the Fall/Handa's Surprise

<u>Science</u> Overview: Animals Including Humans (seasons throughout year)

Key Questions: How could I sort the animals that live in or visit our school environment?

Global Theme: Looking After the World

History Overview: Kings, Queens and Castles

Key Questions: Who are Britain's most famous Kings and Queens?

Global Theme: Responsible Leadership

Geography Overview:

Key Questions:

Computing Overview: E-Safety and Espresso Coding

Key Questions: How and why do I need to keep personal information safe on line?

What is coding?

Art Overview: Drawing and 3D work

Key Questions: How can 3D art from recycled materials?

Global Theme: Looking After the World

D.T. Overview: Mechanisms and mechanical systems. Making a moving storyboard

Key Questions: How does a slider work?

Maths Overview: Place value within 10

Number fluency

PSHE (RHE) Overview: Me and My Relationships – Feelings, Getting Help and Classroom

Rules

Key Questions: How can I describe how I feel and why?

Music Overview: Menu Song

Key Questions: What is a cumulative song? How do we keep a steady beat?

R.E. Overview: Christian story of creation

Key Questions: Does God want Christians to look after the world?

Global Theme: Looking After Each Other

P.E. Overview: Gymnastics and Send and Return

Key Questions: Can I create a sequence of shapes and travels? What skills do I need to practice to throw a ball effectively?

Outdoor Learning Overview: Environment

Key Questions: Which animals can be found in our outdoor learning area?

Global Theme: Looking after the world



Oak Lodge Long Term Curriculum Map - Year One- Autumn Term 2



Celebration of Learning: To create a giant class map and then instruct children to navigate around it.

<u>English</u> See overview Core Text: Owl Babies

<u>Maths</u> Overview: Addition and subtraction within 10 Shape Number fluency

Science Overview: Animals including Humans/Seasonal Changes

Key Questions: What features help animals survive?

Global Theme: Looking After The World

<u>History</u> Overview: Key Questions:

Geography Overview: Local Study - Magical Maps

Key Questions: What can a giant see when they look down?

Global Theme: Looking After Each Other

Computing Overview: Green screen

Key Questions: How can you change the background using green screen?

Art Overview: Printing and Collage - Insects

Key Questions: How did Eric Carle use paper and materials to make pictures?

Global Theme: Looking After the World

D.T. Overview: Key Questions:

PSHE (RHE) Overview: Valuing Difference – Recognise, value and celebrate difference

and develop tolerance.

Key Questions: How are people similar and different?

Global Theme: Looking After Each Other

<u>Music</u> Overview: Colonel Hathi's March and Magical music aquarium.

Key Questions: How can different instruments represent sounds and feelings?

R.E. Overview: The Mosque and how it features in worship.

Key Questions: Does going to a mosque and praying regularly give Muslims a sense of

belonging?

Global Theme: Looking After Each Other

P.E. Overview: Send and Return – Seated Volley Ball and Hit Run, Catch

Key Questions: What skills do I need to practise to send and return a ball whilst seated?

What skills do I need to practise to hit an object over different distances?

Outdoor Learning Overview: Navigation

Key Questions: How do I use a compass to find N,S,E,W

Global Theme: Looking After Each Other



Oak Lodge Long Term Curriculum Map – Year One - Spring Term 1



Celebration of Learning: Museum of transport through time

English See overview:

Core Text: The Adventures of Egg Box Dragon

Maths Overview: Place value within 20 Addition and subtraction within 20 Number fluency

Music Overview: Football (singing, listening, composing and musicianship).

Science Overview: Materials

Key Questions: Why aren't all things made from the same materials?

Global Theme: Looking After the World

History Overview: Transport Through Time

Key Questions: How has transport changed through time?

Global Theme: Looking After the World

Key Questions: How can we use our voices in different ways?

Geography Overview:

Key Questions:

Computing Overview: Book Creator and Chatterpix

Overview: How do you add pictures and text to an ebook?

Art Overview: Drawing and paintings

Key Questions: What are the main features of Quentin Blake illustrations?

R.E. Overview: How Jews try to solve problems that occurred over last year. Key Questions: Are Rosh Hashana and Yom Kippur important to Jewish children?

Global Theme: Looking After Each Other

PSHE (RHE) Overview: Keeping myself safe

Key Questions: How can I keep my body healthy and safe?

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

Key Questions: How can you copy dance moves accurately?

How can you vary your speed when running?

D.T. Overview: Mechanical systems and mechanisms – wheels and axels

Key Questions: How does an axle work?

Outdoor Learning Overview: Shelter Building

Key Questions: Which materials in shelters leak and which don't?

Global Themer: Looking After Each Other



Oak Lodge Long Term Curriculum Map – Year One - Spring Term 2



Celebration of Learning: To create a 3D representation of an Island studied using a range of materials.

<u>English</u> See overview Core Text: Beegu

<u>Maths</u> Overview: Addition and subtraction within 20 Place value within 50 Length and height Mass and volume Number fluency

Science Overview: Materials

Key Questions: How are materials similar and different?

Global Theme: Looking After the World

<u>History</u> Overview:

Key Questions:

Geography Overview: Islands around the World – UK, Australia, Japan,

Key Questions: Are all islands the same? Global Theme: Looking After the World

Computing Overview Coding and Instructions

Key Questions: What is an algorithm and how do you write one?

<u>Art</u> Overview: Textiles and drawing

Key Questions: How can I best use different materials to create a picture?

D.T. Overview: Structures - Windmills

Key Questions: How do we ensure the structure of a turbine is strong?

PSHE (RHE) Overview: Rights and Responsibilities – Looking After Things

Key Questions: How can I look after myself and my environment?

Global theme: Looking After the World

Music Overview: Who stole my chickens and my hens?

Key Questions: Can I play tuned instruments in beat with a rhythm?

R.E. Overview: Jesus significance to Christians – Palm Sunday Key Questions: Why was

Jesus welcomed like a celebrity on Palm Sunday?

Global Theme: Looking After Each Other

P.E. Overview: Gymnastics and Tennis

Key Questions: How can I balance when travelling? What are the simple rules of tennis?

<u>Outdoor Learning</u> Overview: Using Fire for Cooking Key Questions: What do you need to light a fire safely?

Global Theme: Looking After Each Other



Oak Lodge Long Term Curriculum Map – Year One – Summer Term 1



Celebration of Learning: A display to bring together the work completed through the 'Plants' science topic

English See overview:

Core Text: The Lonely Beast

<u>Maths</u> Overview: Mass and volume Multiplication and division Fractions

Number fluency

Science Overview: Plants

Key Questions: What are the scientific names for parts of a plant?

Global Theme: Looking After the World

<u>PSHE (RHE)</u> Overview: Being my best – Keeping healthy and growth mind set

Key Questions: How do we feel when we approach different tasks? Why is it important

to make healthy choices?

<u>History</u> Overview: The Victorians

Key Questions: What were the Victorians responsible for inventing?

Global Theme: Responsible Leadership

Music Overview: Dancing & drawing to Nautilus and Cat & Mouse

Key Questions: How was Anna Meredith's music influential? How can we use Music to

tell a story?

Geography Overview:

Key Questions:

R.E. Overview: How Sikh beliefs affect their ways of life especially sharing.

Key Questions: Why do Sikhs think it is important to share?

Global Theme: Looking After Each Other

Computing Overview: Coding - CodeSpark

Key Questions: How can I identify mistakes in algorithms?

<u>Art</u> Overview: Drawing – Line and Shape

Key Questions: How did Cezanne show foreground and background?

P.E. Overview: Gymnastics and Attack, Defend, Shoot

Key Questions: How can I use different rolls to travel? What skills do I need to practise to

kick and stop a ball?

<u>D.T.</u> Overview: Cooking and nutrition – Making a smoothie

Key Questions: Which flavour smoothies are the most popular and why?

Global Theme: Looking After the World

Outdoor Learning Overview: Environment

Key Questions: How can we identify different trees by their leaves?

Global Theme: Looking After The World



Oak Lodge Long Term Curriculum Map – Year One – Summer Term 2



Celebration of Learning: 'Beach day' at Oak Lodge School

English See overview:

Core Text: The Secret of Black Rock

<u>Maths</u> Overview: Position and direction Place value within 100 Money

Time Number fluency

Science Overview: Plants and seasons

Key Questions: Which plants are found in our school environment and can we encourage

more plants to grow in our grounds? Global Theme: Looking After the World <u>PSHE (RHE)</u> Overview: Growing and Changing – getting help, becoming independent and

body parts

Key Questions: How are secrets and surprises different? What do babies need and how

do they communicate this?

<u>History</u> Overview:

Key Questions: Time Allocation:

Music Overview: Come dance with me

Key Questions: How can we improvise our own melody, varying in dynamics and

rhythm?

Geography Overview: The Seaside

Key Questions: Where are beaches formed and what would we find near their locations?

Time Global Theme: Looking After the World

<u>R.E.</u> Overview: The life of the Buddha exploring how he tried to stay happy . Key Questions: : Is it possible for everyone to be happy all of the time? Why?

Global Theme: Looking After Each Other

Computing Overview: : Coding and Sphero

Key Questions: Why is it important to be precise when sequencing algorithms?

P.E. Overview: Dance and Invasion Games

Key Questions: How can you create a dance with change of rhythm, speed, level and

direction? What skills do I need to practise to throw underarm accurately?

<u>Art</u> Overview: Painting and Colour

Key Questions: How does Seurat use colour?

<u>D.T.</u> Overview: Textile - Puppets

Key Questions: What makes a good puppet?

Outdoor Learning Overview: Knots

Key Questions: How can you join two pieces of cord together securely?

Global Theme: Looking After Each Other