



Let's Explore **Understanding the world**

Suggested text CLPE

We're going on a bear hunt Mr Gumpy's outing Where's my teddy A bit lost Dear Zoo

Literacy Genres

Stories with familiar settings

Literacy POW

Recount Captions Rhyming activities

Reading

Rhyme and alliteration Autumn Poems Facts about Autumn Introduce the library bus

RWI phonics end of term expectations

Know most single-letter Set 1 Sounds and begin to blend (Set 1 Sounds Group B)

Communication and language

Listening, attention and understanding; Speaking.

Personal, social and emotional development

Self-regulation; Managing self; Building relationships.

Memorable experience

Let's explore!. [Build It Up] - Build it up!

Innovate challenge

Helping Theo, [Build It Up] - Designing and building shelters

Religious education

What is Harvest?

Physical development

Gross motor skills; Fine motor skills. [Build It Up] - Gross motor skills; Fine motor skills

SRE

The importance of Friendship Feeling happy

Mathematics White Rose Reception

Number; Numerical patterns. Just Like Me (Weeks 1, 2 3) Its me! 1,2,3 (Weeks 1, 2 3)

Reception Mathematical Content.

Counting 1-5 Number recognition Number formation Measures

Mathematics White Rose Year 1

Block 1- Place Value to 10 Block 2- Addition & Subtractions (within 10)

Understanding the world

Past and present; People culture and communities; The natural world. [Build It Up] - Breadth: Materials

Expressive arts and design

Creating with materials; Being imaginative and expressive. [Build It Up] - Creating with materials; Being imaginative and expressive

Art & DT specific statements

*Explore different materials freely, to develop their ideas about how to use them and what to make. *Develop their own ideas and then decide which materials to use to express them. *Join different materials and explore different textures. *Create closed shapes with continuous lines, and begin to use these shapes to represent objects. *Draw with increasing complexity and detail Explore colour and colour-mixing.

Science

Seasonal Changes

Computing

*How to handle and transport technology *Letter formation App *Didgiduck

Music

Singing and Movement



Marvellous Machines **Understanding the world**

Suggested text CLPE

You can't let an elephant drive a digger Car, car, truck, jeep What do machines do all day Machine poems The robot and the bluebird Robo-babies Christmas rhymes

Literacy Genres

Information Playscript

Literacy POW

Recount List letter writing Non fiction read and write.

Reading

Retelling stories Repeated refrains Recipes

RWI phonics end of term expectations

Know single-letter Set 1 Sounds and be able to blend orally (Set 1 Sounds Group C)

Communication and language

Listening, attention and understanding; Speaking

Personal, social and emotional development

Self-regulation; Managing self; Building relationships

Memorable experience

Marvellous machines

Innovate challenge

Incredible inventions

Religious education

Diwali How do we celebrate Christmas?

Physical development

Gross motor skills; Fine motor skills

SRE

The importance of friendship Making others welcome

Mathematics White Rose Reception

Number; Numerical patterns. Light and Dark (Weeks 1, 2 3) Alive in Five (Weeks 1, 2 3)

Reception Mathematical Content.

Counting 1-10 Number problems One more One less Ordering Positional language

Mathematics White Rose Year 1

Block 2- Addition & Subtraction (within 10) Block 3- Geometry, Shape

Understanding the world

Past and present; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Art & DT specific statements

*Explore different materials freely, to develop their ideas about how to use them and what to make. *Develop their own ideas and then decide which materials to use to express them. *Join different materials and explore different textures. *Create closed shapes with continuous lines, and begin to use these shapes to represent objects. *Draw with increasing complexity and detail Explore colour and colour-mixing.

Science

Everyday Materials

Computing

*School Apps *Cbeebies playtime *Doodle Buddy App *Drawing pad App

Music

Singing and Movement



Long Ago **Understanding the world**

Suggested text CLPE

The tiger who came to tea Major Glad, Major Dizzy One year with Kipper Classic fairy tales

Literacy Genres

Classic tales Diary

Literacy POW

Book review Non fiction read and write labels Sequencing activities.

Reading

Non-fiction texts about space Space stories Introduce Mystery reader.

RWI phonics end of term expectations

Reading Photocopy Ditties 1–20*

Communication and language

Listening, attention and understanding; Speaking

Personal, social and emotional development

Self-regulation; Managing self; Building relationships

Memorable experience

Long ago

Innovate challenge

Exploring changes

Religious education

Chinese new year Lent

Physical development

Gross motor skills; Fine motor skills

SRE

The importance of saying sorry Violence is never right

Mathematics White Rose Reception

Number; Numerical patterns. Growing 6,7,8 (Weeks 1, 2 3) Building 9 and 10 (Weeks 1, 2 3)

Reception Mathematical Content.

Addition One less Subtraction Ordering Number problems Shape

Mathematics White Rose Year 1

Block 4- Place Value to 20 Block 5- Addition & Subtraction (within 20)

Understanding the world

Past and present; People, culture and communities; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Art & DT specific statements

*Explore, use and refine a variety of artistic effects to express their ideas and feelings. *Return to and build on their previous learning, refining ideas and developing their ability to represent them. *Create collaboratively, sharing ideas, resources and skills.

Science

Scientists and inventors

Computing

*Doodle Buddy App *Drawing pad App

Music

Percussion through story telling using "Peter and the Wolf"



Ready Steady Grow **Understanding the world**

Suggested text CLPE

Giant Turnip Oliver's vegetables Jasper's beanstalk Farmer Duck Jack and the beanstalk Rosie's walk

Literacy Genres

Instructions Recounts

Literacy POW

Book review Non fiction read and write labels Sequencing activities.

Reading

Non fiction texts Riddles World Book Day

RWI phonics end of term expectations

Reading Red Ditty Storybooks

Communication and language

Listening, attention and understanding; Speaking

Personal, social and emotional development

Self-regulation; Managing self; Building relationships

Memorable experience

Food and farming

Innovate challenge

Penny pig's super salad

Religious education

What is Easter?

Physical development

Gross motor skills; Fine motor skills

SRE

The importance of saying sorry Violence is never right

Mathematics White Rose Reception

Number; Numerical patterns. Building 9 and 10 (Weeks 1, 2 3) Consolidation

Reception Mathematical Content.

Addition One less Subtraction Estimating Number problems Money

Mathematics White Rose Year 1

Block 6- Place Value to 50 Block 7- Length & Height Block 8- Mass and Volume

Understanding the world

Past and present; People, culture and communities; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Art & DT specific statements

*Explore, use and refine a variety of artistic effects to express their ideas and feelings. *Return to and build on their previous learning, refining ideas and developing their ability to represent them. *Create collaboratively, sharing ideas, resources and skills.

Science

Plants

Computing

*Scratch Junior

Music

Percussion through story telling using "Peter and the Wolf"



Animal Safari **Understanding the world**

Suggested text CLPE
Handa's suprise Abigail Beware of the crocodile Walking through the jungle The Koala who could Rumble in the jungle

Literacy Genres
Stories from other cultures Poetry

Literacy POW
Recount Diary labels and captions Poem writing

Reading
Recounts Reading adventure stories.

RWI phonics end of term expectations
Reading Green Storybooks

Communication and language
Listening, attention and understanding; Speaking

Personal, social and emotional development
Self-regulation; Managing self; Building relationships

Memorable experience
Meet the animals

Innovate challenge
Greedy Zebra

Religious education
Eid What might you see in a church?

Physical development
Gross motor skills; Fine motor skills

SRE
The importance of saying sorry Making friendship stronger

Mathematics White Rose Reception
Number; Numerical patterns. To 20 and Beyond (Weeks 1, 2 3) First, Then, Now (Weeks 1, 2 3)

Reception Mathematical Content.
Recognising numbers Number formation Addition Estimating Time

Mathematics White Rose Year 1
Block 10- Multiplication & Division Block 11- Fractions Block 12- Position & Direction

Understanding the world
Past and present; People culture and communities; The natural word

Expressive arts and design
Creating with materials; Being imaginative and expressive

Art & DT specific statements
*Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. *Share their creations, explaining the process they have used.

Science
Animals including humans

Computing
*Scratch Junior *Didgiduck

Music
Percussion



On the Beach **Understanding the world**

Suggested text CLPE
Who's hiding at the seaside? Come away from the water One is a snail, ten is crab Tiddler The snail and the whale. Sand between by toes

Literacy Genres
Author study Letters

Literacy POW
Instructions Labels and captions Recount Letter writing Poems

Reading
Recounts Non fiction writing

RWI phonics end of term expectations
Reading Green/Purple Storybooks

Communication and language
Listening, attention and understanding; Speaking

Personal, social and emotional development
Self-regulation; Managing self; Building relationships

Memorable experience
What can you do at the beach?

Innovate challenge
Seaside packs

Religious education
What can we learn for stories in the bible?

Physical development
Gross motor skills; Fine motor skills

SRE
All families are different Family members

Mathematics White Rose Reception
Number; Numerical patterns. One the Move (Weeks 1, 2 3) Find My pattern (Weeks 1, 2 3)

Reception Mathematical Content.
Subtraction Counting on and back Doubling/halving odds and evens Money

Mathematics White Rose Year 1
Block 13- Place value to 100 Block 14- Money Block 15- Time

Understanding the world
Past and present; People culture and communities; The natural word

Expressive arts and design
Creating with materials; Being imaginative and expressive

Art & DT specific statements
*Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. *Share their creations, explaining the process they have used.

Science
Seasonal changes

Computing
Computer Skills

Music
Percussion