

# HEALTHY MIND, HEALTHY BODY, HEALTHY PLANET

## ART

**Colour Creations**  
Exploring and mixing colours to create different effects and colourful creations!

## SCIENCE

**Parts of animals**  
Learning the names of different parts of different species of animals  
**Changing seasons**  
What are seasons and why do we have them?

## CLASS READS

**Stories every child should hear in Year 1!**  
Peace at Last  
Can't you sleep Little Bear?  
Elephant & Bad Baby  
Beegu

## HISTORY

**Communication Technology**  
How has technology changed communication through time?  
**Toys**  
Comparing our toys to toys from the past.

## PSHE

**Welcome to school**  
**Emergencies!**  
**People who care for us**  
**Rights, respect, responsibilities**

## DT

**Structure: windmills**  
Making structures that move  
**Textiles: puppets**  
Designing and making puppets

## HEDGEHOGS YEAR 1 AUTUMN

## WRITING

**Traditional tales**  
The 3 Billy Goats Gruff  
The 3 Little Pigs  
The Enormous Turnip  
**Poetry**  
Poems for the very young

## GEOGRAPHY

**The Explorers**  
Learning the skills that are needed to explore in Geography  
**Weather Explorers**  
Observing changes in the weather in different seasons

## PE

**Hit, catch and run**  
Skills for team games  
**Send and return**  
Improving ball skills

## COMPUTING

**Getting started**  
Logging in, passwords, starting programmes and saving work.  
**Programming Beebots**  
An introduction to programming.

## MUSIC

**Performance**  
Skills for performance  
**Melody making**  
What is a melody?  
Making our own melodies

## RE

**God**  
What do Christians believe about God?  
**Creation**  
What do Christians believe about creation?  
**Christmas**  
Why is Christmas special to Christians?



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## ART

### *Paper art*

*Using different types of paper to create - beads, papier mache, collage...*

## DT

*Food: Designing and making fruit and vegetable smoothies*

### *Mechanisms:*

*Designing and making a moving story book*

## COMPUTING

*Algorithms unplugged  
What is an algorithm?  
Debugging algorithms.  
Digital imagery  
Taking and editing photos*

## HISTORY

### *Homes*

*A local study of Lanhydrock house through the ages*

### *School*

*What was school like in the past?*

## GEOGRAPHY

### *Zoom in, zoom out!*

*A local geography study and comparison*

## MUSIC

### *Improving*

*Giving, receiving and using feedback*

### *Untuned composition*

*Composing using untuned instruments*

## HEDGEHOGS YEAR 1 SPRING

## SCIENCE

### *Plants*

*What do plants need to grow? What are the parts of a plant?*

### *Comparing materials*

*Why are different materials used for different things?*

## PSHE

*Healthy friendships  
Our bodies and boundaries  
Health and healthy food choices*

## PE

### *Gymnastics*

*Movement and balances.*

### *Dance*

*Moving to music - fast and slow*

## CLASS READS

*Stories every child should hear in Year 1!*

*Tiger who came to tea  
Where the wild things are  
Lost and found  
Avocado baby*

## WRITING

### *Fiction:*

*Daisy Doodles*

### *Non-fiction*

*Transport*

*I love bugs*

## RE

*What is the 'Good News' Christians believe Jesus brings?  
Why is Easter so important to Christians?*



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**ART**  
*Andy Goldsworthy*  
*A study of the work of the local artist*

**SCIENCE**  
*Types of animals*  
*Why is a cow not a bird?*  
*What makes the difference?*  
**Identifying materials**  
*Natural and man made materials - what's the difference?*

**CLASS READS**  
*Stories every child should hear in Year 1!*  
*Cops & Robbers*  
*Dogger*  
*Knuffle bunny*  
*Elmer*

**HISTORY**  
*Transport:*  
*Wenford Steam Train*  
*Transport: cars, boats, aeroplanes*

**PSHE**  
*Good and not so good feelings and how to manage them*  
*Online safety*

**DT**  
*Mechanisms:*  
*Axles*  
*How does an axle work? Putting it into practise.*

**HEDGEHOGS**  
**YEAR 1**  
**SUMMER**

**WRITING**  
*Fiction*  
*Augustus and his smile*  
*Don't spill the milk*  
**Non-fiction**  
*Knights*

**GEOGRAPHY**  
*We're going on Safari!*  
*Wonderful World*

**PE**  
*Attack, defend, shoot*  
*Developing skills for team games*  
*Run, jump, throw!*  
*Athletics*

**COMPUTING**  
*Introduction to data*  
*What is data? What is it used for? Simple databases*  
**Word processing**  
*Word processing for beginners!*

**MUSIC**  
*Band of jolly junk!*  
*Composition using non-standard and junk model instruments*

**RE**  
*What is a faith community? What does it mean to belong to a faith community?*

