



Dordon Community Primary School

Medium term plan - MASTER Year 1 Kingfisher Cycle A



Bright Lights, Big City

Geography



Splendid Skies

Science



Moon Zoom!

Design and technology



Dinosaur Planet

History



School Days

History



The Enchanted Woodland

Science

Suggested text

Dick Whittington – Russell Punter; The Town Mouse and the Country Mouse – Susanna Davidson; Katie in London – James Mayhew

Lila and the Secret of Rain – David Conway; Chicken Licken – Vera Southgate

Man on the Moon – Simon Bartram; Beegu – Alexis Deacon; Aliens in Underpants Save the World – Claire Freedman

Where the Wild Things Are – Maurice Sendak

Whiffy Wilson: The Wolf who wouldn't go to school – Caryl Hart

Hansel and Gretel – Ladybird; Stick Man – Julia Donaldson; The Gruffalo – Julia Donaldson

Memorable experience

A royal visit

Nature's treasures walk

Alien crash scene investigation

Visit a natural history museum

Our school's history

Visit a local woodland



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Innovate challenge

Marley the Meerkat's trip to London

Weather station

Help the alien home

Dinosaur museum

Planning an assembly

A woodland party for Mr Fox

English

Recounts, Labels and captions; Adventure narratives; Instructions; Emails; Character descriptions

Recounts; Poetry; Lists and instructions; Postcards; Non-chronological reports

Posters; Character descriptions; Non-chronological reports; Adverts; Science fiction

Fact files; Poetry and riddles; Non-chronological reports; Narrative; Writing for different purposes

List poems; Diaries; Letters

Recounts; Information texts and letters; Lists and instructions; Narratives

Geography

Countries and capital cities of the UK (London focus); Using locational language; Using maps; Geographical similarities

Seasonal and daily weather patterns

Satellite images

Locating continents and oceans

Fieldwork; Human and physical features; Maps; Local environment; Changes over time

Making maps

Computing

Searching the web; Digital images;

Drawing software; Algorithms; Email;

Programming a floor robot; Stop

Email



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Algorithms; Logical reasoning; Creating and debugging programs; Common uses of information technology; Communication; E-safety; Stop motion animation

Photo stories

motion animation

Art and design

Collage; Painting

Models of the Solar System

Large and small-scale modelling

Working with natural materials; Drawing; Painting

Design and technology

Exploring mechanisms; Constructing moving models; Understanding where food comes from; Designing

Designing and making space-themed vehicles; Evaluating toys; Using mechanisms

Designing and making

Building structures; Making party food



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and making
souvenirs; Models
of London
landmarks

History

The Great Fire of
London

Significant
individuals – Sir
Francis Beaufort

Significant people
– Astronauts;
Changes within
living memory

Events beyond
living memory;
Significant
individuals – Mary
Anning

Historical
vocabulary;
Historical
artefacts;
Timelines; Present
day schools; Our
school; Victorian
era; Victorian
schools; Significant
people – Samuel
Wilderspin

Music

Traditional songs
and nursery
rhymes

Weather sounds
and songs

Space sounds;
Space-themed
songs

Percussion

Personal, social
and health

Being an active
citizen

Setting goals

Special people;
Positive

Feeling positive;
Looking after the



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education

contributions

environment

Science

Everyday materials; Working scientifically

Seasonal changes

Properties of everyday materials; Working scientifically

Plants and animals

Plants and animals; Identifying and classifying

Physical education

Dance

Dance

Dance; Tactical games

Team games