

Hunsbury Park Primary School

Medium term plan - Year 1/2 Cycle A



Childhood

History



Bright Lights, Big City

Geography



Moon Zoom!

Design and technology



Movers and Shakers

History



Wriggle and Crawl

Science

Science

Working scientifically;
Seasonal changes
Working scientifically;
Seasonal changes

Working scientifically;
Uses of everyday
materials Working
scientifically

Properties of everyday
materials; Working
scientifically

Working scientifically;
Animals, including
humans

Habitats; Animals,
including humans;
Working scientifically

History

Historical vocabulary;
Historical artefacts;
Timelines; Everyday
life and childhood in
the 1950s; Significant
events – Queen's
coronation; Enquiry

Monarchy; Significant
event – Great Fire of
London

Significant people –
Astronauts; Changes
within living memory

Historical models;
Exploring significance;
Local historically
significant person;
Historical vocabulary;
Chronology and
timelines; Historically
significant artists,
activists, explorers,
monarchs and
scientists; Facts and
opinions; Memorials;
Significant people –



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Captain James Cook,
Christopher
Columbus, Claude
Monet, Elizabeth Fry,
Emmeline Pankhurst,
Florence Nightingale,
Henry VIII, Isaac
Newton, Joseph Lister,
Mahatma Gandhi,
Marie Curie, Martin
Luther King Jr, Mary
Anning, Neil
Armstrong, Paul
Cezanne, Queen
Victoria, Roald
Amundsen, Rosa
Parks, Vasco da Gama,
Vincent van Gogh,
William Shakespeare

Geography

Settlements; Changes
over time

Countries and capital
cities of the UK;
Physical features of
the UK; Settlements;

Satellite images

Historical landmarks;
Significant places

Fieldwork



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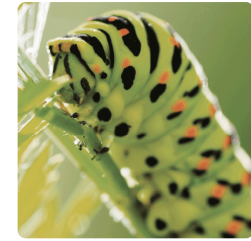
Moon Zoom!

Design and technology



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Science

Human features;
Weather and seasons;
Landmarks; Aerial images; Locational language; Maps; Compass directions; Geographical similarities

Art and design

[Funny Faces and Fabulous Features] - Portraiture; Collage

Drawing

Models of the Solar System

[Still Life] - Still life; Colour study; Compositions

Observational drawing; Model making

Design and technology

[Taxi!] - Mechanisms - wheels, axles and chassis

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

Origins of food; Selecting natural materials

Computing

Searching the web; Algorithms; Logical reasoning; Programming;

Drawing software; Algorithms; Email; Photo stories

Creating and debugging programs; Algorithms; Uses of ICT beyond school;



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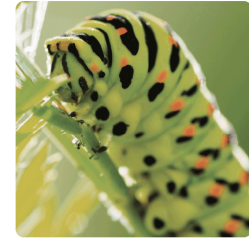
Moon Zoom!

Design and technology



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Wriggle and Crawl

Science

Common uses of
information
technology

Stop motion
animation; Logical
reasoning;
Presentations