

# The Beeches Primary School

## Medium term plan - 3SB Year 3 Cycle



### Flow

Geography



### Tribal Tales

History



### Mighty Metals

Science



### Urban Pioneers

Art and design



### Scrumdiddlyumpt

Design and technology



### Gods and Mortals

History

Suggested text

Swallows and Amazons – Arthur Ransome

Stig of the Dump – Clive King

The Iron Man – Ted Hughes

Emil and the Detectives – Erich Kästner; The Family from One End Street – Eve Garnett

Charlie and the Chocolate Factory – Roald Dahl

Greek Myths for Young Children – retold by Heather Amery

Memorable experience

Visit a local stream or river

Visit a prehistoric site

Visit a local playground

Bus trip to town

Visit a local shop or supermarket

Meet Zeus

Innovate challenge

Investigate a pollution outbreak

Construct a monument

A friend for the Iron Man

Make public art

Invent a smoothie

Pandora's box

Communication and language development



### Flow

Geography



### Tribal Tales

History



### Mighty Metals

Science



### Urban Pioneers

Art and design



### Scrumdiddlyumptious

Design and technology



### Gods and Mortals

History

English

Newspaper reports; Poetry; Journals; Debates; Instructions

Information texts; Adventure narratives; Fact files; Letters; Poetry

Non-chronological reports; Explanations; Instructions; Poetry; Recounts

Leaflets; Free verse poetry; Autobiographies; Email; Signs and slogans

Recounts; Recipes; Poetry; Non-chronological reports; Adverts

Character profiles; Diaries; Instructions; Myths and legends; Character descriptions

Physical development

Geography

Using maps; Fieldwork; Water cycle; Human and physical geography; Rivers of the world; Counties and cities of the UK

Fieldwork; Human and physical geography; Using maps and aerial images

Fieldwork

Food miles and fair trade

Ancient and modern day Greece; Geographical features; Using maps

Computing

Online research and communication

Creating spreadsheets; Using presentation software

Digital maps; Programming; Audio recording; Online research

Web searches; Emails

Using presentation software



## Flow

Geography



## Tribal Tales

History



## Mighty Metals

Science



## Urban Pioneers

Art and design



## Scrumdiddlyumptious

Design and technology



## Gods and Mortals

History

Personal, social and emotional development

Art and design

Painting

Neolithic art; Clay beakers; Iron Age jewellery

Embossed pattern and pictures; Making jewellery

Photography; Graffiti art; Observational drawing

Sculpture

3-D sculpture; Greek art and design

Design and technology

Mechanical systems; Structures

Designing and making tools; Building structures

Product evaluation; Research; Selecting materials; Making vehicles; Building an iron man; Using electrical circuits

Cooking and nutrition

Moving parts; Making models

History

Prehistoric Britain – Stone Age to Iron Age

Local history study

Significant individuals – James Lind

Ancient Greece

Mathematics



### Flow

Geography



### Tribal Tales

History



### Mighty Metals

Science



### Urban Pioneers

Art and design



### Scrumdiddlyumptious

Design and technology



### Gods and Mortals

History

Music

Performing

Playing instruments;  
Performing

Understanding the world

Personal, social and health education

Expressing opinions; Feeling positive

Lives of others

Being safe; Presenting opinions

Resolving differences

Expressive arts and design

Science

Soil; Plants; Working scientifically

Plants; Light; Working scientifically

Forces and magnets; Working scientifically

Light and dark; Sources and reflectors; Shadows; Sun safety; Working scientifically

Nutrition

Physical education

Team challenges

Using equipment

Exercise

Athletics; Battle formation; Dance



## Flow

Geography



## Tribal Tales

History



## Mighty Metals

Science



## Urban Pioneers

Art and design



## Scrumdiddlyumptious

Design and technology



## Gods and Mortals

History

---

Linked investigations (LTI)

What is soil? How fast does water flow?

Do plants have legs? What are flowers for?

Can you block magnetism? Why do magnets attract and repel? What does friction do? How mighty are magnets?

Why do cat's eyes glow at night? Why do shadows change? What are sunglasses for?

Which is the juiciest fruit? Is it safe to eat?

Why did Icarus fall from the sky?