



# Colnbrook Church of England Primary School

## Class plan - Year 3 New Curriculum 2021



### Mighty Metals

Science



### Rocks, Relics and Rumbles

Geography



### Traders and Raiders

History



### Scrumdiddlyumptious!

Design and technology



### Predator!

Science



### Gods and Mortals

History

Planned term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Main Text	Tin Forest		Arthur and the Golden Rope			
English Writing Outcomes	Diary Writing Descriptive Writing Letter Writing		Newspaper report Writing Story Writing Character description			



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Possible Class Readers

The Iron Man – Ted Hughes

The Firework-Maker's Daughter – Philip Pullman

The Saga of Erik the Viking – Terry Jones

Charlie and the Chocolate Factory – Roald Dahl

Greek Myths for Young Children – retold by Heather Amery

Cross Curricular Writing Opportunities

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

Non-chronological reports; Poetry; Newspaper reports; Diaries

Reports; Myths and legends; Character profiles; Poetry; Historical narratives

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

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

Possible Memorable Experiences

Visit a local playground

Let's rock!

Make sailing boats

Visit a local shop or supermarket

Meet Zeus

Innovate challenge

A friend for the Iron Man

Red alert!

Trade fair

Invent a smoothie

Pandora's box

Religious education

Colnbrook Value: Respect

What is Trinity?

What do Christians learn from the creation

What is 'good' about Good Friday?

How can Brahman be everywhere and in everything?



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story?

Geography

Layers of the Earth; Rocks; Plate tectonics; Ring of Fire; Features of volcanoes; Lines of latitude and longitude; Volcanic eruptions; Earthquakes and tsunamis; Compass points; Maps

Using maps; Settlements; Europe

Food miles and fair trade

Ancient and modern day Greece; Geographical features; Using maps

Mathematics

Place Value  
Addition and Subtraction

Addition and Subtraction  
Multiplication and Division

Multiplication and Division  
Money  
Statistics

Measure and Perimeter  
Fractions

Fractions  
Time

Art and design

Embossed pattern and pictures;  
Making jewellery

Patterns and print making;  
Sketchbooks

Sculpture

3-D sculpture; Greek art and design



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Computing

Creating spreadsheets;  
Using presentation software

Databases

Animation; Images

Web searches;  
Emails

Using presentation software

Design and technology

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

Making weapons and jewellery;  
Models of Anglo-Saxon homes; Clay rune stones

Cooking and nutrition

Moving parts;  
Making models

History

Significant people – Mary Anning; Pompeii

Anglo-Saxons and Vikings

Significant individuals – James Lind

Ancient Greece

Music

Performing

Graphic scores

Composing lyrics

Playing instruments;  
Performing



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Personal, social and health education

Being me in my world

celebrating differences

dreams and goals

healthy me

relationships

Science

Forces and magnets; Working scientifically

Rocks; Fossils; Soils

[How did Vikings dye their clothes?] - Working scientifically

Nutrition. [Is it safe to eat?] - Working scientifically

Physical education

Travelling and rolling

Dance Invasion games

Gymnastics Net and Wall

Invasion Football

Dance Athletics