

Democracy Individual Liberty



Wartime Experience / water cycle /

Art & DT

Can you describe the work of Henry Moore?

Artist: Henry Moore (War time artist).

Focus: Drawing.

Skill: Observation & proportion / figure drawing

Project: Chalk drawings / class scene.

Autumn 1

Non-fiction: Newspaper Reports

Literacy

Poetry:

Text: Friend or Foe

Story: Meeting Tale

Bombs Away

Number: Numbers to 10,000 /Add /

Geometry: Properties of 2d Shapes /

Subtraction / inverse / rounding.

Measures: Time - 24 hour clock.

Finale:

Newspaper

Henry Moore display.

Science

Year 4 Autumn

Curriculum Overview

What are the different states of matter and how do

they behave? Strand: Chemistry.

Knowledge: Different states of matter.

Skills: Observing / describing / labelling diagrams.

History

What were the causes of World War II? How did it affect our local area? Knowledge:British History: Local Study

Skill: Questioning / using a range of sources / different versions of the past.

Geography

Can you locate the countries of Europe?

Location Knowledge: Know the countries of Europe / key cities and physical

features incl Russia.

Understanding the changes of place over time. Focus Germany / Berlin and Local study

Skills: Using an Atlas to locate features of Europe. Follow map to find changes in local area. Observe changes between

maps over time.

ICT

LGFL-Cyberpass Typing skills -

Nessy fingers

PHSE

Online Privacy Internet Safety Gender Stereotypes

Music

What are sound signals?

Recorders:

Appraising:Glenn Miller

Composition: Rhythmic pieces with

short motifs.

RE

What does it mean to be a **Buddhist?**



PE Games 1: Tag Rugby -

Sports Coach. Games 2: Hockey



angles / symmetry.

in the News Today?

What's

French

Raconte moi une histoire (Unit 9).

Launch:

Building air raid shelters

from junk cardboard.

Making gas masks and

Maths



Spitfires

Mutual respect and tolerance. Self Confidence.

Bullying.

Art & DT

How has portraiture changed through

the ages?

Music

recorder?

Artist: History of portraiture and art genres.

Focus: Drawing

Skill: Observation and proportion.

Project: Abstract portraits.

Can we play and compose tunes on the

Recorders: Performing tunes with B, A, G.

Composition: Own compositions using B, A,

Musician / piece: Own compositions.

Why do we celebrate

Literacy

Text: Secret Friends Story: Character with a flaw.

Poetry: Limericks. Non-fiction:

Autumn 2

Science

How do we hear sound?

Strand: Physics

Knowledge: Vibrations / pitch / volume Skills: Use of data loggers / tables /

describing / diagrams.

Secret Friends

History

Not studied this half term.

Not studied this half term.

Geography Now Press Play - Bullying

• Speed friendship circle.

Who am I thinking of? Read positive descriptions of children in the class.

Finale:

Homework instruments.

Launch:

Maths

Number: Mental x and ÷ / written x

discrete.

Measures: Length: perimeter / cm to m

Statistics: Graphs - continuous /

French

IT/CS

Year 4 RS Unit4.5

- we are co authors.

Online safety

PHSE

What is a bully? Kidscape bullying course.

Reactions **Self Worth** Resilience **Feelings**

What's in the News Today?

RE

Remembrance Day? (2 weeks).

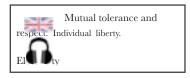
Is peace the most important

message at Christmas?

Games 1: Basketball sports coach.

Games 2: Football

Pocket Money (Unit 8).



Art

Can you invent to meet a need? Artist:Escher / Leonardo Da Vinci.

Focus: Drawing.

Skill: Observation of cogs: form & shade.

DT

Can you invent to meet a need? Research: Toys with mechanisms.

Design: Grp work: Plan out idea using diagrams. Make: Use wood / glue guns / saws / bands /

Test & Evaluate: How did I do? What could be

better?

Music

How?

Recorders: Musician / piece: **Composition: Class**

RE

The 5 Pillar of Islam - why are they important to Muslims?



What's in the News Today?

PE

Dance: Sports Coach Swimming: Instructors

Literacv

Text: The invention of Hugo Caberet

Story: Suspense

Poetry:

Launch:

· Debate - which is the

greatest invention of all time.

Maths

French

angles / symmetry.

Children debate and vote.

Non-fiction: Biographies of inventors

Spring 1

The Dragon's Den

Number: Numbers to 10,000 /Add /

Geometry: Properties of 2d Shapes /

Subtraction / inverse / rounding.

Measures: Time - 24 hour clock.

Finale:

Inventions - bring it to the dragons den.

History

How does electricity work?

Science

insulators

electricity?

conclusions.

Which is the greatest invention in history?

equipment, record and present data, draw simple

Year 4 Spring

Curriculum Overview

Knowledge: know which appliances use electricity,

parts of a circuit, common conductors and

Investigation: Which materials will conduct

Skills: Carry out fair test, use a range of

Knowledge: Know about inventors and their inventions from a range of cultural backgrounds.

Skill: Questioning / using a range of sourses / noting connections and contrasts

Geography

Not studied this half term.

ICT

CS

Yr 4 RS Unit4.2 - we are toy makers.

PHSE

Balanced Diet. Working with Food



Showing initiative.

Democracy. Individual Liberty.

Transatlantic Slavery.

Art & DT

What style of art is traditionally African?

Artist: Martin Bulinya

Focus: Chalk / Printing / Textiles Skill: Observation / colour / line.

Project: Printed images (products possibly

for enterprise African market)

Literacy

Text: Journey to Jo'burg. Story: Journey Tale

Our Sporting Lives (Unit 10).

Poetry: Non-fiction:

Spring 2

Out of Africa

Number: Mental x and ÷ / written x Statistics: Graphs - continuous /

Measures: Length: perimeter / cm to m

Science

How do environments affect living things?

Knowledge: Group living things. Know how they are adapted to their environment. Know how changes to environment affect them.

Understand food chains.

Skills: Use keys, create food chains

History

What was transatlantic slavery? OR What was life like in Benin?

Knowledge: know about the life of Olaudah Equiano. Know how the slave trade was abolished in Briatin.

Skills: Interpreting sources. Use of terminology.

Music

How? **Recorders:**

Musician / piece: Composition:

RE

Should every Christian go on a pilgrimage?

Launch:

· Layout large map of Africa in hall - in teams place labels where they think they go use atlases to make changes.

Maths

discrete.

Challenging stereotypes.

Finale:

- Enterprise: African market. Make and sell African art based products.
- Printed fabrics.
- Now Press Play.



Geography

Where is Africa? What is it like? Knowledge: Name key physical features of Africa. Know the natural resources. How physical geography affects human geography. Biomes of

Skills: use maps, globes, atlases. Use climate and temperature graphs.

Gymnastics: Sports Coach Swimming: Instructors

French

Le carnival des animaux (Unit 11)



Africa Playlist

ICT

Yr 4 RS Unit4.2 - we are HTML editors. Online safety.

PHSE

Responding to others. Expressing opinions. Loss and Separation. Family Changes.





Individual Liberty. Democracy.

Roman Britain

Art & DT

How did the Romans make mosaics? Artist: Roman mosaics found in Britain. Focus: Collage / tiles. How were they made? Skill: Planning / arranging / manipulating /

symmetry.

Project: Individual Mosaic tiles / large class design.

Music

What is a scale? What is a melody? Music Focus: Exploring Melodies and

Music Project: Tonic solfa / Melodic ostinato.

RE

What is Liturgy and how does it help people worship?



What's in the News Today?

Games 1: Athletics -Sports coach Games 2: Tri golf - cards.

French

Quel Temps - fait il? (Unit 12).

Literacv

Text: Roman Myth Story: Myth Poetry:

Non-fiction: Non-chronological Writing

- The Legacy of the Romans.

Summer 1

Friends, Romans and Countryman.

Finale:

- Large class mosaic design.
- · Mosaic tiles.
- Poster page Romans Legacy.



Maths

Artefacts - what can we learn

Timeline - debate should the

Romans invade Britain.

Launch:

from them.

Number: Numbers to 10,000 /Add / Subtraction / inverse / rounding. Geometry: Properties of 2d Shapes /

angles / symmetry.

Measures: Time - 24 hour clock.



Roman World. Hadrian's wall. Gladiator's Arena

CS

Espresso Coding to variables.

Year 4 Summer

Curriculum Overview

Science

How does our body use food?

Knowledge: Describe the simple functions of the basic parts of the digestive system. Name the teeth

and their functions.

Skills: Observing / describing / labelling diagrams.

History

What impact did the Romans have on Britain?

Knowledge: Julius Ceaser invasion of Britain. Boudica's revolt. Romanisation of Britain. Impact of the Romans on life today. Skill: Questioning / using a range of sources / different versions of the past.

Geography

Can you locate key parts of Britain in the Roman

Location Knowledge: Identify Rome, the route of Boudica's attack, Hadrian's wall. Skills: Recognise human geography impact of the Romans - road building / town planning.

ICT

Unit 4a - Introduction

PHSE

Identifying Strengths Self respect **Setting Goals**

Individual Liberty. Mutual respect and tolerance.



Vikings.

Art

How do we make Anglo Saxon jewellery? Artist: Historical jewellery artefacts. (local jewellery maker to visit).

Focus: Clav.

Skill: Designing, moulding, imprinting. Project: Brooches, necklaces, earrings.

Can you make a trebouchet?

Research: Clips of Catapults in action. Examine diagram.

Make: Construct following diagram. Test & Evaluate: Which catapult fires the furthest? How did we do? What could be better?

What is the rhythm?

Composition: Write a rap and perform.

Literacy

Text: The saga of Eric the Viking.

Story:

Poetry: Kennings

Non-fiction: Explanation Writing

Science

What does this data mean? Can I spot mistakes in a fair test?

(Assessment)

Knowledge: Fair test.

Skills: Interpreting data / drawing conclusions.

Summer 2

Vikings and Anglo Saxons

History

Who were the Anglo Saxons and Vikings? Knowledge: Fall of Romelnvasion of the Vikings and Anglo Saxons. Settlement and village life. Resistance of Alfred the Great. Danegeld. Edward the confessor - 1066. Skills: Using a range of sources. Retrieving and organising information.

Music

Music Focus: Exploring Rhythmic patterns

Launch:

• Where would you settle? Group chooses a settlement location. Have a budget to buy essentials for their settlemen

Finale:

- Now Press Play
- Possible enterprise jewellery fair.



Geography

Where is a good place to settle?

Human & Physical Geography: Name key physical features and how they affect settlement. How settlements develop.

RE

Who is Jesus? (I am sayings).



PE

Cricket: Sports Coach Badminton / Tennis:

Maths

Number: Mental x and ÷ / written x Statistics: Graphs - continuous /

discrete.

Measures: Length: perimeter / cm to m

French

Bon Appetit, bonne santé: (Unit 13).



Sigurd + the Dragon

PHSE

ICT

Espresso Coding

- Unit 4b repetition and loops.

Connections **Family Links Religious Viewpoints Diversity Managing Money**