Hulland CoE Primary School

Primary History

Information for School Websites







Principles of the History Curriculum



Hulland Church of England Primary School History provides all children, regardless of their background, with:

Coherent and chronological substantive knowledge of the history of the Britain and the wider world, selected to build pupils'
understanding of three vertical concepts. These vertical concepts provide both a concrete lens through which to study and
contextualise history, as well as use small steps to help pupils gain a deep understanding of complex, abstract ideas:

Quest for knowledge

How do people understand the world around them? What is believed; what is known; what scientific and technological developments are made at the time? How is knowledge stored and shared? What shapes people's views about the world?

Power, empire and democracy

Who holds power, and what does this mean for different people in the civilisations? How is power wielded and legitimised? How are people's rights different in different historical contexts?

Community and family

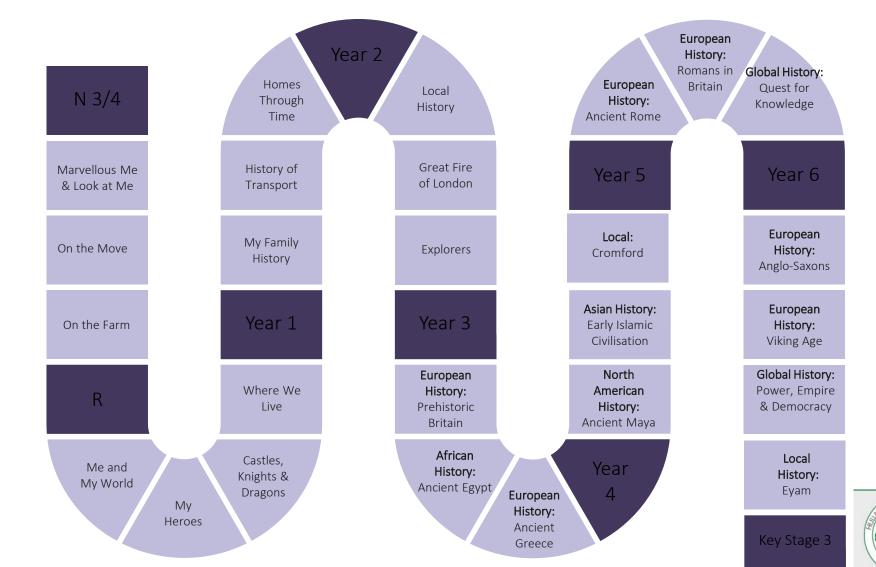
What is life like for different people – men, women and children – in different societies? How are these societies structured? How are family and community roles and relationships different in different historical contexts?

- Opportunities for all **pupils to see themselves reflected** in the curriculum, but also to be taken beyond their own experiences. The history curriculum teaches pupils about civilisations from across the world, and always incorporates the experiences positive and negative of ethnic minorities in the history of Britain.
- Grounding in **core disciplinary and procedural knowledge**, and the ability to approach challenging, historically-valid questions, giving pupils the ability for pupils to learn how to think, read and write like a historian.
- An excitement for history, which inspires a curiosity to learn more about the past.



Hulland CofE Primary History







Hulland Church of England Primary School Curriculum: History





	N3-4	Reception	Year 1-2		Year 3-4		Year 5-6	
_	IV3- 4		Cycle A	Cycle B	Cycle A	Cycle B	Cycle A	Cycle B
Autumn	Marvellous Me & Look at Me [Aut1] Talking about family members and family routines, and exploring how children have changed since they were babies	Me and my world [Aut1] Talking about different family members and their roles in more depth My heroes [Aut1] Comparing heroic characters from the past and present	Great Fire of London GFoL and its effects (specific period of history) (Autumn A)	What was life like for people in the past? Family trees, considering a theme/themes now and in living memory (Autumn A)	European history: Prehistoric Britain (Autumn A)	North American history: Ancient Maya (Autumn A)	European history: Ancient Rome (Autumn A)	European history: Settlement by Anglo-Saxons (Autumn A)
Spring	On the move [Spr1] Exploring occupations related to transport On the farm [Spr2] Exploring occupations related to farming	Castles, knights and dragons [Spr1] Learning about historical figures in castles and comparing images of Queen Elizabeth II with that of historical queens	How did people travel in the past? Development of space, air, car and train travel (beyond living memory) (Spring A)	Local history: community & family Considering how our local area has changed in living memory (Spring A)	African history: Ancient Egypt (Spring A)	Asian history: Early Islamic Civilisation (Spring A)	European history: Roman Empire in Britain (Spring A)	European history: Viking age (Spring A)
Summer		Where we live [Sum1] Learning about familiar aspects of our locality from the past, using historic photographs and memories of older adults	Where did people live in the past? How homes have changed over time (beyond living memory) (Summer A)	Comparison of explorers Sacagawea and Michael Collins (specific periods of history) (Summer A)	European history: Ancient Greece (Summer A)	European history: Local History Cromford and Industrial Revolution (Summer B)	Global history: Quest for knowledge (Summer A)	Global history: Power, empire and democracy Inc Local History - Eyam (Summer A)





Vertical Concepts

Power, Empire & Democracy

Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

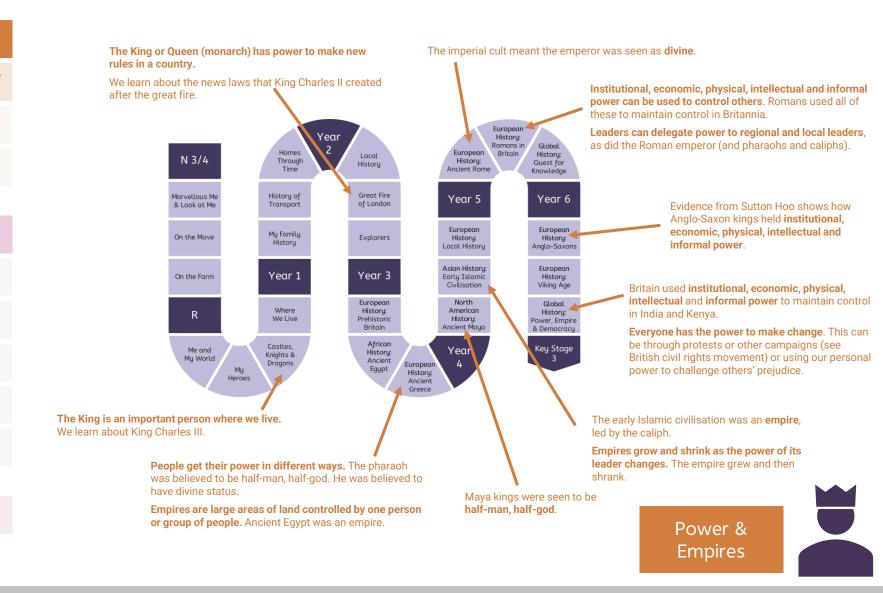
Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

Chronology







Vertical Concepts

Power, Empire & Democracy

Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

The Egyptian pharaoh was autocratic

An **autocracy** is place where one person or one group can rule exactly as they

and answerable to no one.

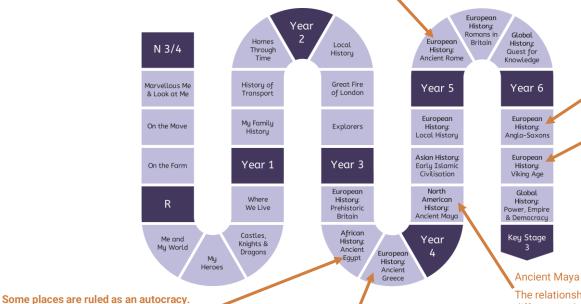
want to forever.

Evidence

Chronology

Governments that look democratic on paper can be autocratic in reality. Rome's transition from kings, to republic to dictatorship to empire did not change much in practice.

The Roman **empire** was ruled by an **autocratic** emperor.



Boundaries of Anglo-Saxon **kingdoms** changed over time, reflecting changing power of their kings.

The Vikings organised themselves in ways that had **autocratic** and **democratic** features (things).

Boundaries of Viking territory in England changed over time.

Some places organise themselves in ways that have both autocratic and democratic features.

Ancient Maya civilisation was divided into city-states.

The relationships between city-states in Maya civilisation were different to those in Ancient Greece.

Maya kings ruled autocratically.

Democracy is a system of **government** where everyone has a say.

Some places are ruled as a democracy. We compare Athenian democracy with Spartan (and Egyptian) kings.

Not all democracies are the same. We compare UK with Athens.

City-states have independent identities and governments.









Vertical Concepts

Power, Empire & Democracy

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Change & Continuity

Cause & Consequence

Evidence

Chronology

'Belief systems' evolved in the Roman empire as it conquered new people with different beliefs. Early Romans believed in multiple gods, based on ancient Greek gods.

There can be **tolerance** or **persecution** of different beliefs.

Official 'belief systems' may change quickly but, in practice, individuals' beliefs did not change that quickly.

The Roman emperor was worshipped like a god after he died.

Year

History

Great Fire

of London

Explorers

Year 3

European

History:

Prehistoric

Britain

African

History:

Ancient

Egypt

Shared beliefs can be a way of uniting – to some extent – two peoples. Romans and Britons found some common ground at some temples.

European

History:

Romans in

Britain

European

History:

Ancient Rome

Year 5

European

Historu:

Local History

Asian History:

Early Islamic

Civilisation

North

American

History:

Ancient Maya

Year

Global

Historu:

Quest for

Knowledge

Year 6

European

Historu:

Anglo-Saxons

European

History:

Viking Age

History:

Power, Empire

& Democracy

People's **personal 'belief systems'** can take on ideas from lots of places. The **grave goods** from Anglo-Saxon England suggest beliefs in the natural world existing alongside newer Christian ideas.

Many of the earliest civilisations across the world

- including those who never shared ideas - held

beliefs about the natural world

The Vikings believed in **multiple gods**, like Odin, Thor and Loki.

The Vikings believed in an afterlife called Valhalla.

Viking beliefs slowly **evolved** to incorporate more Christianity.

The caliph was the **leader of the religion** of Islam as well as the political empire.

Ancient Maya believed in multiple gods.

Ancient Maya worshipped their gods in **temples** built on top of pyramids.

Ancient Maya used **blood sacrifices** – and sometimes **human sacrifices** – to thank the gods for the sacrifices they made for humans.

Maya king was believed to be half man, half god,

People today have different beliefs and celebrate them in different ways. We learn about different religious festivals and how they can be celebrated by families.

Homes N 3/4 Through Marvellous Me History of & Look at Me Transport My Family On the Move Year 1 h the Farm Where R We Live Castles. Me and Knights & My World Dragons Heroes

People in the past had different beliefs and worldviews to us.

Some knowledge and beliefs are based on the **natural world**. People held similar and different beliefs about an **afterlife**. Prehistoric **grave goods** show prehistoric Britons believed items would be needed in an afterlife.

Animal sacrifices could be an important part of worship. There is evidence of this in prehistoric Britain.

Ancient Greeks believed in **multiple gods**, like Zeus, Hera and Athena.

Ancient Greeks worshipped their gods in **temples**.

Ancient Egyptians believed in an afterlife known as the Field of Reeds.

European

Historu:

Ancient Greece

Ancient Egyptian **grave goods** show that people believed items would be needed for the **afterlife**. Grave goods belonging to the pharaoh have been found in pyramids.

Ancient Egyptians believed in **multiple gods**, like Horus, Isis and Osiris.

The pharaoh was believed to be half man, half god.

Changing Worldviews







Vertical Concepts

Power, Empire & Democracy

> Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

Chronology

There have been technological developments in the way we fight fires, since the Great Fire of London.

N 3/4

Marvellous Me

& Look at Me

On the Move

On the Farm

Me and

My World

Heroes

It has taken a **very long time** for the knowledge that people have today (about houses and the things inside them) to be developed.

The **technology** and other things that we have today have not always existed.

Some prehistoric Britons built stone structures like Stonehenge. There was no writing.

Different systems of writing were developed in history. They helped to share ideas over time and across bigger areas.
Ancient Egyptians used hieroglyphics.

Ancient Egyptians **built** huge **stone pyramids**.

Ancient Greeks created new architectural orders and built temples to worship gods.

Ancient Greeks **learnt things from** the ancient Sumerians and built on this knowledge.

Ancient Maya used **hieroglyphics**.

European

Historu:

Ancient Greece

Different peoples hold different knowledge.

Sacagawea knew more about the landscape

The knowledge we have today needed to be

developed by someone or some people.

Local

History

Great Fire

of London

Explorers

Year 3

European

History:

Prehistoric

Britain

African

History:

Ancient

Egypt

than others on her expedition).

Year

Homes

Through

History of

Transport

My Family

Year 1

Where

Castles.

Knights &

Dragons

Ancient Maya built large stone structures including steppyramids, ball courts and observatories.

European

History:

Romans in

Britain

European

History:

Ancient Rome

Year 5

European

Historu:

Local History

Asian History:

Early Islamic

Civilisation)

North

American

Historu:

Ancient Maya

Year

Global

Historu:

Quest for

Knowledge

Year 6

European

History:

Anglo-Saxons

European

History:

Viking Age

Global

History:

Power, Empire

& Democracu

Key Stage

The ancient Maya develop very similar knowledge to people in Europe **independently**.

The **pursuit of knowledge** may come from necessity; as the Romans expanded their empire, they expanded technology (e.g. underfloor heating for colder parts of the empire).

As the Roman empire grew, they were exposed to more ideas that they could build on.

The **oral tradition** – still the most dominant form of communication today – is the method of remembering and passing on all of the knowledge accumulated over thousands of generations by the spoken word

Different civilisations take different valid approaches to knowledge. Western science and the emphasis on the scientific method is not the dominant approach everywhere in the world.

The knowledge we have today has been **shared and developed** by **lots of civilisations** across the world.

Deciding what knowledge is taught in schools is a contentious decision, and people have different opinions about it.

The **pursuit of knowledge** is central part of beliefs in Islam.

The **House of Wisdom** at Baghdad allowed scholars from across Europe, Africa and Asia to share ideas.

The importance of the **written word** is shown because lots of knowledge was lost for a long time, as books were thrown into the river Tigris by the Mongols.

Knowledge





In the past, communities were smaller

because people could not travel so far.

My local community was

different for families at

different times in history.

Trains, aeroplanes, cars and space travel have changed the way people live.

N 3/4

Marvellous Me

& Look at Me

On the Move

On the Farm

My World



Vertical Concepts

Power, Empire & Democracy

> Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

Chronology

In the Victorian period (before living memory), people lived in cramped houses like **back-to-back** houses.

In the Tudor period (before the Victorians) most people lived in rural areas.

European

History:

Prehistoric

Britain

African

History:

Ancient

Egypt

European

History:

Ancient

Greece



North

American

Historu:

Ancient Maya

Year

R Where We Live

Me and Castles,

Heroes

The move towards farming meant that prehistoric communities became more settled, larger.

Knights &

Dragons

Communities can be brought together by geographical location, or by a shared identity. The people of the Early Islamic Empire were connected by their common identity and religion, as well as geographical (political) boundaries.

Global

History:

Power, Empire

& Democracu

Key Stage

Trade can impact what a community looks like.

Britain was difficult for the Romans to control because it was far from the centre of the empire.

Roman Britain was a diverse place, for example, the Aurelian Moors formed the earliest documented black community in the north of England.

The Romans and the Britons had some shared culture, including towns, food and religion.

In Scandinavia, Vikings lived in longhouses, in communities of farmers.

Conflict and prejudice within communities can impact on society, as well as individuals, over time.

The British Empire forcefully colonised places around the world and substantially changed the lives of many of the people it **colonized.**

Local History – Eyam – impact of the plague on the local village. Community.

Changing Communities





Year

Local

Explorers

Year 3

European

History:

Prehistoric

Britain

African

History:

Ancient

Egypt

The Ancient Egyptians relied on the

important jobs in Ancient Egypt, but

Nile for farming and transport.

they had little personal power.

Working class people held many

European

History:

Ancient Greece

Homes

Through

History of

Transport

My Family

Year 1

Where

We Live

Castles.

Knights &

Dragons



Power. Empire & Democracy

> Quest for Knowledge

Community & Family

Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

Chronology

Homes and the things we use in our homes have changed during the lives of the people in our community.

Features of homes at different times have meant that people have done everyday tasks differently.

N 3/4

Marvellous Me

& Look at Me

On the Mon

On the Farm

R

Me and

My World

Heroes

Talk about the lives of the people in my community, including my family, and their roles in society.

Some aspects of life in my own community have changed over time and others have stayed the same.

In communities in the past, different people often had very defined roles.

In the earliest communities, families had to be self-sufficient, and did everything (hunt, cook, clean, build, heal) themselves. They were huntergatherers.

Agriculture (the farming of plants and animals) changed what community life looked like. In particular, the role of women in prehistoric Britain changed as communities became more settled and agriculture became more widespread.

1660s London was dirty, busy and cramped.



European

Historu:

Anglo-Saxons

European

History:

Viking Age

Global

History:

Power, Empire

& Democracy

Key Stage

European

Historu:

Local History

Asian History:

Early Islamic

Civilisation

North

American

Historu:

Ancient Maya

Year

The achievements of women have often been undervalued in different societies in the past, for example Hilda of Whitby.

Different civilisations have different ideas about

what a "family" is. Roman citizens were plebians

Female citizens had very few rights compared to

also included slaves.

their wealth.

(poorer) or patricians (wealthy). The extended family

Systems of slavery have existed in communities and

civilisations across the world for a long time. Slaves

could be taken from different communities based on

During the Anglo-Saxon period, children were **expected to** help with domestic jobs, tend to animals, and assist with farming.

Viking women often faced obstacles to achieving the same things as men. They had some opportunities for education and power, but some parts of life were inaccessible to them

Slaves could be taken from different communities based on their race, ethnicity or gender.

The education of children was highly valued in Early Islamic society and schools were established in communities, for example in mosques.

> Community Life







Vertical Concepts

Power, Empire & Democracy

> Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

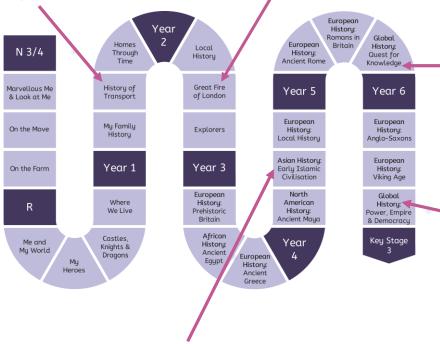
Chronology

Historians choose to study people or events from the past because they resulted in change.

We learn about Henry Ford or the Wright brothers because they created big changes in the way we travel.

Historians choose to study people or events from the past because they resulted in change and/or were important to people at the time and/or are remembered today.

We ask why we remember the Great Fire of London today: because of the short-term changes in the city, but also the longer-term impacts on building regulations and fire service that are relevant today.



The past is everything that has happened to everyone, but we only learn about some parts in history. The rest is known as silence.

We talk about why some civilisations are studied more than others, and how and why this is changing.

What historians consider to be significant is different to different people at different places and times. We, as historians, can recognise reasons for why we are studying something in a particular place or time.

We talk about how today's context shapes what we learn about in history lessons, and why we are learning about (e.g.) the British civil rights movement in school, when the adults at home probably did not.



be significant and why it should be studied.

Historians can set their own criteria for what they consider to





Historians study the way things were different in the past.



Vertical Concepts

Power, Empire & Democracy

> Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

Similarity & Difference

Change & Continuity

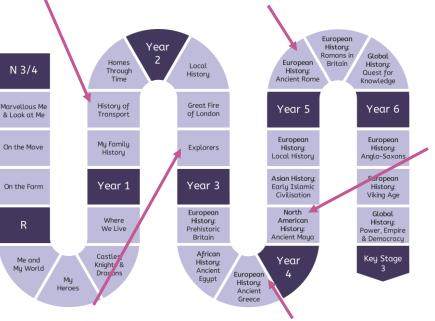
Cause & Consequence

Evidence

Chronology

Historians should recognise the similar and different experiences that individuals from the same community have based on their age, gender, race, wealth, sexuality and other characteristics.

We learn about the diversity of the Roman empire, and the range of experiences that people could have within it.



Historians can consider the similarities and differences between people in two historical civilications

We can compare the experiences of people in two different civilisations.

We learn about the ancient Maya and compare this civilisation with ancient Greece, e.g. city-states, beliefs and buildings.

Similarities and differences exist between two individuals who lived in the past.

We learn about Sacagawea and Michael Collins, both American explorers who went on expeditions, and describe the similarities and differences of their experiences. Historians sometimes group people together to make explanations easier, but every individual in the past had similar and different experiences.

We challenge the label of 'ancient Greek', and question whether all these people would have had similar experiences. We talk explicitly about the differences in city-states, and the different experiences of men, women and children in Athens' democracy.







Power. Empire & Democracy

> Quest for Knowledge

Community &

Historical Significance

Similarity & Difference

Change & Continuitu

Cause & Consequence

Evidence

Some changes happen more quickly than Historians can describe changes others. The world is changing more guickly in that have happened over time. more recent history.

We use photographs and artefacts We visualise history on a timeline or roadmap, to describe changes in living and notice how there are more differences memory, focusing on schools, between the changes in more recent times. communication and/or toys.

We Live

Castles.

Knights &

Dragons

N 3/4

Marvellous Me

& Look at Me

On the Move

On the Farm

R

Me and

My World

Heroes

Over time, some things about me stay the same

and some things change.

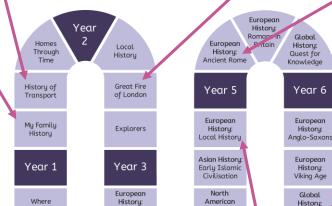
We describe how we have

changed since we were a

Historians can describe changes that have happened

baby.

over time.



Prehistoric

Britain

African

History:

Ancient

European

History:

Ancient Greece

Historu:

Ancient Maya

Year

changes affect people's

Historians describe how

Changes do not always follow one trajectory, and changes do not always mean progress.

We learn about how Rome grows and then shrinks; how the average Roman citizen gained more power in the republic and then less in the empire; and how Romans persecuted Christians more, and then less as the empire became more tolerant.

Changes can take place gradually (evolution) or very rapidly and completely (revolution).

We visualise some of the changes taking place in Rome on a graph, e.g. the size of the empire on the y-axis and the time along the x-axis. This helps us to see how the rate of changes could vary.

Historians can identify and analyse examples of resistance to change.

Historians' understanding of how and why changes took place develops over time.

Over time, some things about the place where I live have changed, and some things have staved the same.

We use photographs to describe how we the place we live has changed over time.

The impact of larger-scale changes can be seen in Imv local areal.

Power, Empire

& Democracy

Key Stage







Vertical Concepts

Power, Empire & Democracy

> Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

Chronology

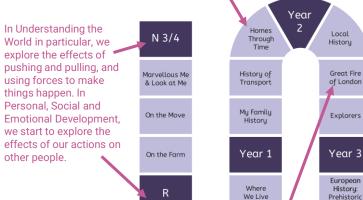
Things in the past happened because something caused them to happen.

In the context of homes, we explore why homes may have been built in the way there were. For example, why were Victorian houses built back-to-back? (To save space, which was limited in some places).

Castles.

Knights &

Dragons



History: Romans in

Britain

European

History:

Ancient Rome

Year 5

European

Historu:

Local History

Asian History:

Early Islamic

Civilisation

North

American

Historu:

Ancient Maya

Year

European

History:

Ancient Greece Global

Historu:

Quest for

Knowledge

Year 6

European

Historu:

Anglo-Saxons

European

Historu

Viking Age

Global

History:

Power, Empire

& Democracy

Key Stage

Causes can be categorised as economic, physical, social, institutional, etc.

We learn about the ways that Romans kept control of Britannia, and group these ways into economic, physical, institutional, informal and intellectual.

Historians can argue that some causes are more important than others.

As historians, we discuss and give reasons for why we think one way of maintaining control was more effective than another.

Historians interpret primary and secondary sources and build arguments to explain the causes of events.

Some things can have lots of causes.

We learn about facts of the Great Fire of London and identify, from this list, the many reasons as to why the fire burned for so long. (i.e. 'the houses were built close together' is one part of the answer to the question, but 'the fire started in Pudding Lane' is not). We also discuss and start to rank the identified reasons as to which one had the most impact.

My World

Heroes

Causes can be long-term conditions or short-term triggers.

We consider the reasons why the Great Fire of London burned for so long, and decide if they are long-term conditions (e.g. houses being built close together) or short-term triggers (e.g. the strong wind that blew on the day, which spread the fire quickly).

Some things have lots of causes that are connected in some way.

We consider the reasons why the Egyptian pharaoh was so powerful and how they are connected and can be mutually supportive (e.g. they were often viewed as warrior kings who conquered other places, and this brought new wealth which was another reason as to why the pharaoh was powerful).





Britain

African

History:

Ancient



Power, Empire & Democracy

> Quest for Knowledge

Community &

Significance

Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

History is the study of humans who lived in the past. We can identify whether an image shows something that historians might study.

Historians learn about the past by interpreting sources.

We can look at images

how life was different

in the past.

and photographs to see

We look at photographs

and monarchs from the

and images of castles

past and the present.

Sources can be written, video/audio, images, artefacts or oral history We use a range of sources – including artefacts, images, oral history and some written text to compare the past with the present.

Year

Romans in Global Homes European Britain Historu: Local N 3/4 Through History: History Quest for Ancient Rome Knowledge Great Fire Marvellous Me History of Year 5 Year 6 & Look at Me Transport of London European European My Family On the Move Explorers History: History: Local History Anglo-Saxons Asian History: European Year 3 Year 1 On the Farm Early Islamic Historu: Civilisation viking Age European North Global Where American History: History: R We Live Prehistoric Historu: Power, Empire Ancient Maya Britain & Democracy African Castles. (ey Stage Me and Year History: Knights & My World Ancient Dragons European Egypt History: Heroes Ancient Greece

There are limits to what historians can learn from a collection of sources. We talk about why historians can never truly know what prehistoric Britons believed, even when using artefacts and ecofacts.

Archaeology is the branch of history that deals with remains of human life.

Archaeologists study artefacts, ecofacts and features. We consider how historians know about what life was like in prehistoric Britain, and about the artefacts, ecofacts and features they use.

Primary sources are sources that were created by someone who experience the event firsthand. Secondary sources are written about primary sources.

We use primary sources (e.g. photographs taken in the past) and secondary sources (e.g. leaflets about the history of our local area) to learn about our community in the past.

> Historians need to cross-reference sources in order to build confidence in what they say.

We cross-reference two written sources as well as archaeological evidence and use these to say whether or not farming was taking place in Britain before the Romans' arrival.

Archaeologists follow a very similar process to scientists.

We learn about Sutton Hoo and how archaeologists went about their investigation.

Local history archives can be an invaluable source of information for historians.

We use sources in our local area as part of our local history project.

Political maps change over time.

We learn about how the size and boundaries of the early Islamic civilisation changed over time, as the caliph lost or gained lands.

Sources do not provide an objective account of what happened in history; historians need to consider the author and purpose and analyse it critically.

European

Historu:

We consider an ancient Egypt relief depicting events of a battel, and an inscription in a pharaoh's tomb. We consider the audience and purpose and talk about why we cannot take these sources as factual recordings.





Vertical Concepts

Power, Empire & Democracy

> Quest for Knowledge

Community & Family

Disciplinary Knowledge

Historical Significance

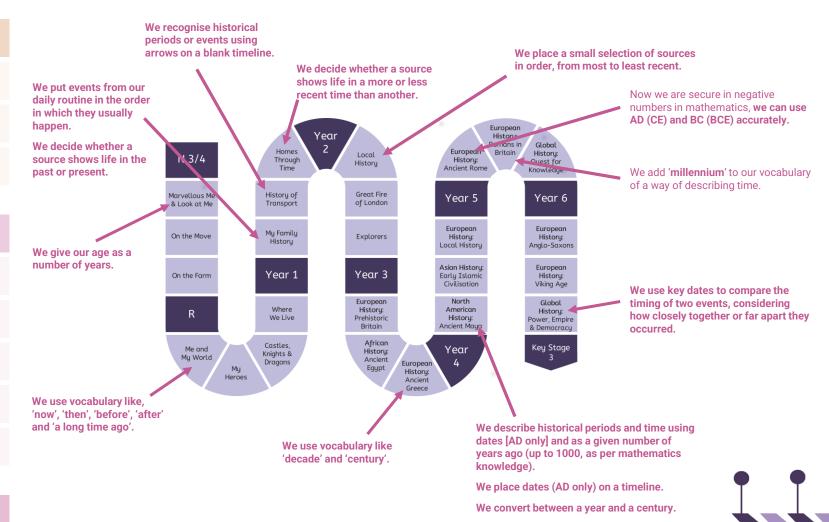
Similarity & Difference

Change & Continuity

Cause & Consequence

Evidence

Chronology





Alignment to the National Curriculum



The below tables outlines where the statutory content from the National Curriculum is <u>first taught</u> across KS1 or KS2. The curriculum has been sequenced so that much of the content is reviewed in subsequent units. Pupils are taught disciplinary knowledge, including change, cause, similarity and difference and significance, throughout each unit. Careful attention has been paid to the mathematics Programmes of Study, as well as the content of the science and geography curriculum to ensure that pupils build on knowledge where appropriate.

KS1		
Changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life	Y1 Aut; Y1 Spr; Y1 Sum; Y2 Aut	
Events beyond living memory that are significant nationally or globally [for example the Great Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries]	Y2 Spr	
The lives of significant individuals in the past who have contributed to national and international achievements.	Y1 Spr; Y2 Sum	
Lives of significant individuals who can be used to compare aspects of life in other periods	Y2 Sum	
Significant historical events, people and places in their own locality	Y2 Aut	
KS2		
Changes in Britain from the Stone Age to the Iron Age	Y3 Aut	
The Roman Empire	Y5 Aut	
The Roman Empire's impact on Britain	Y5 Spr	
Britain's settlement by Anglo-Saxons and Scots	Y6 Aut	
The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor	Y6 Spr	
A local history study	Y4 Sum	
A study of an aspect or theme in Britain that extends pupils' chronological understanding beyond 1066	Y5 Sum; Y6 Sum	
The achievements of the earliest civilisations – an overview of where and when the first civilisations appeared	Y5 Sum	
The achievements of the earliest civilisations – a depth study of one of the following: Ancient Sumer, the Indus Valley, Ancient Egypt, the Shang Dynasty of Ancient China	Y3 Spr	
Ancient Greece – a study of Greek life and achievements and their influence on the western world	Y3 Sum	
A non-European society that provides contrast with British history – one study chosen from: Early Islamic Civilisation, including a study of Baghdad c. AD 900; Maya civilisation c. AD 900; Benin (West Africa) c. AD 900-1300	Y4 Aut; Y4 Spr	



Implementation



The implementation of the United Curriculum for History reflects our broader teaching and learning principles, found **here.**

For History in particular:

- Content is always carefully situated within existing schemas. Every unit always begins with the chronological and geographical contexts, so that pupils can situate new knowledge in their broader understanding of people and places in the past.
- Vertical concepts are used within lessons to connect learning about one civilisation to another. For example, when
 learning about Ancient Maya step-pyramids, pupils will review the stone structures of Stonehenge, Egyptian
 pyramids and Greek temples.
- Opportunities for extended, scholarly writing appear throughout the curriculum. These have a clear purpose and
 audience and, crucially, allow pupils to write as a historian. For example, after considering the subjective nature of
 historical significance, pupils write to the head teacher to explain why they think it is important for all subsequent
 Year 4 classes to learn about the Early Islamic Civilisation.



Impact



The careful sequencing of the curriculum – and how concepts are gradually built over time – is the progression model. If pupils are keeping up with the curriculum, they are making progress. Formative assessment is prioritised and is focused on whether pupils are keeping up with the curriculum.

In general, this is done through:

- Questioning in lessons. Teachers check understanding so they can fill gaps and address misconceptions as required.
- Pupil conferencing with books. Subject leads and SLT talk to pupils about what they have learnt both substantive
 and disciplinary knowledge and how this connects to the vertical concepts that they have been developing in
 previous years and other subjects. For example, pupils in year 4 may be asked to talk about how Ancient Maya
 city-states were similar and different to Ancient Greek city-states, and how their belief systems compared with
 those of other civilisations.
- Post-learning quizzes at the end of each unit. These give teachers an understanding of the knowledge that pupils
 can recall at the end of the unit, and can be used to identify any remaining gaps to be filled. These are generally
 simple recall questions, such as key features of belief systems in prehistoric Britain, or some of the reasons why
 people, places and events may be seen as significant.
- Pre-learning quizzes at the start of each unit. These assess pupils' understanding of the prior knowledge that is
 required to access the new content in the unit. These are used to identify gaps to be filled prior to teaching the new
 unit. For example, in a unit about the Roman Empire, pupils need to recall knowledge about the Ancient Greek
 gods and apply this to new knowledge about religion in Rome. This knowledge is assessed in the Pre-Learning
 Quiz, and teachers can plan to fill any identified gaps.

