Stone Age - Iron Age

# <u>YEAR 6 2023</u> AUTUMN TERM 1

Welcome back! We are so excited to see you all again as the team have been busy planning some thrilling lessons. We start by exploring pre-history in Year 6 and will try to immerse the children in Stone Age-Iron Age times. On our 'wow day' next **Monday 11<sup>th</sup> September** the children will handle some prehistoric artefacts and place them on a timeline; they will be shown what they ate thousands of years ago and will have the chance to cook on an open fire. Our science topic of Evolution will also be launched with

#### <u>The Year 6 Team</u>

**Teaching team** Mrs S Lee (Team leader) 6A Mrs L Irwin 6B Mrs M Swain 6C Mrs L Browning (maths)

#### Support team

Mrs D Savage Mrs K Sweeney Mrs A Hall (1:1) Ms L Owen (1:1) Miss B Brumpton (1:1)

an exciting experiment using different beaks to show how birds have adapted and evolved. As communicated previously, we strongly encourage the children to come dressed as someone from pre-history.

### **ENGLISH**

We will be continuing Talk4Reading lessons again this year and your child will be used to this fun way of learning from Year 5. This is how we will begin most of our days. Our first class story is beautiful, but you'll have to wait to find out what it is - it's a surprise! Because reading is so important, we hope the children can continue to read their Renaissance books at home. It really is the single best thing you can do to support your child's learning.

We are starting Talk4Writing lessons next week and our first focus will get you hooked. We'll begin by exploring chase sequences in stories to create suspense using lots of drama and role-play to understand the genre. We can't wait to see what scary creations the children come up with!

## <u>MATHS</u>

During maths, each class will focus on a wide range of key skills. We'll build on knowledge of place value, and revise both mental and written methods for the four operations using Singapore methods. You are expected to know all of your times tables by now, so we will be doing lots of Times Table Rockstars.

Stone Age - Iron Age

Science	Evolution and inheritance. Study of Charles Darwin linked to biography writing.
History	Stone Age – Iron Age (pre-history)
Computing	Setting up iPads in class. Purple Mash: Internet safety.
PE	Yoga and wellbeing. Tennis/Handball/Basketball (on rotation with
	the three classes for the next three terms)
RE	Christianity, Hindu and Islam – Stories and Beliefs.
PSHE	Mental health and how to deal with sad things.
Music	History of musical theatre. Glockenspiels.
French	Linked to class
Art	Mosaics

#### <u>Website</u>

There will be updates on our school website on the Year 6 class pages. Make sure you visit: https://www.williamalvey.net/

year-6/ to see our learning in action.

#### <u>Homework</u>

Both English and maths homework will be handed out on a **Friday** and is **due in on Thursday**. Both must be presented to the highest of standards. Children are also expected to

#### Year 6 Key Dates

Back to school: 6<sup>th</sup> Sept Flag Fen trip: 20<sup>th</sup> Oct Hilltop 1<sup>st</sup> deposit due (£66): 20<sup>th</sup> Oct Hilltop 2<sup>nd</sup> deposit due (£66): 22<sup>rd</sup> Jan Full Hilltop payment: 28<sup>th</sup> March SATs: 13<sup>th</sup>-16<sup>th</sup> May Hilltop residential: 20<sup>th</sup>-22<sup>nd</sup> May

complete 10 garage games on Times Table Rockstars every week. Spellings will be sent out and tested every **Friday**.

#### <u>Growth Mindset</u>

We are adopting a 'growth mindset' in Year 6 to overcome challenges and accelerate learning. We believe that with hard work, you can achieve anything! We looked at the power of the brain on the move-up day and we will begin looking at



the magic of mistakes. If you would like to see some of the material we will be sharing with the children, please visit: <u>https://ideas.classdojo.com/b/growth-mindset</u>

We really look forward to getting to know you all.

The Year 6 Team

#### Topic and life-skills optional homework

As mentioned above, our topic this term (and next) focuses on pre-history.

Below are some ideas that children could explore to support their learning. This is optional and children can complete as much or as little as they would like.

Be a nistonar	Become a
Go for a walk along	builder!
the river Slea and	Using a
try to find features,	variety of
plants, trees or tools that may have been	materials, create a small model of a Stone
useful. Try collecting some items and	Age dwelling or monument such as
present what you have found in a	Stonehenge. Post your pictures on Seesaw
creative way.	or bring your model in to display in class!
Create a song	Who will be the next
Write a song about	Masterchef?
pre-history or an	Create a Stone Age
aspect of it. It could	recipe thinking of
be about the settlements, people, tools,	ingredients that would have been available
weapons or foods.	at that time.
Can you record it for Seesaw?	Create a video/recipe page for your meal.
Become	Become an explorer
an author	Learn about pre-
Write a	history in other
story set	continents or
in the Stone Age, Bronze Age or Iron Age.	countries. How is it different to ours? What
You could type it up or create your own	are you interested to find out? Can you
book.	present your learning in an imagintive way?
Become a Stone Age artist!	Become a scientist
Use natural material to	Research how the
create a picture of the Stone	way we have
Age. Create types of paint	execised has changed
by crushing berries, grass, leaves and other	throughout history.
natural materials to make a picture. Just	How can we help our circulation system
remember to wash your hands!	today? What would make us healthier?

We would also like to hear about any visits or experiences the children have participated in. This can be presented or shared in anyway. Any homework maybe shared on Seesaw throughout the term by **Monday 11<sup>th</sup> December**.