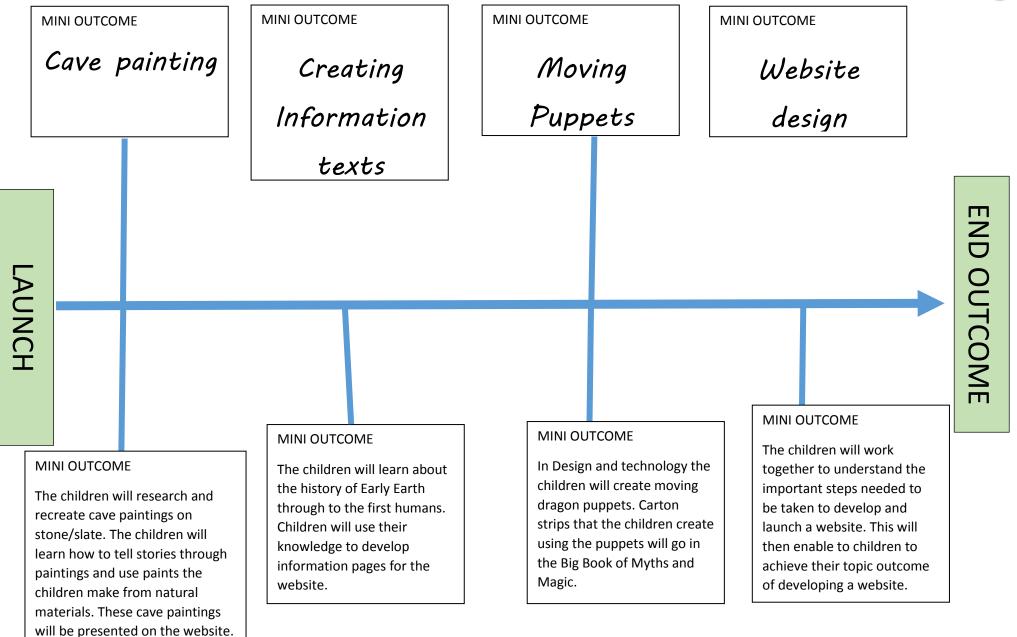


Godrevy Medium term Plan- Spring 2017-18 Sticks, Stones and Bones

Topic Sticks, Stones and Bones! Essential Question	Launch Fossil excavation	Class Book UG-The Boy Genius of the Stone Age	End Authentic Outcome Website launch
 What will the classroom look like? Diplodocus Dinosaur for the opening of the reading area Cave with cave painting Cave man tool station Stone group work table Camp fire with tree stumps 	Developing the classroom Children are all involved in creating different aspects of the classroom before finishing the Autumn term. First week back children will create different art work to display in the classroom.	Trips/visits to support project Fossil excavation Men-an-Tol Museum trips Use of outdoor class Cooking in the outdoors on a fire to	Literacy genres Fiction-story writing Poetry Information Innovative use of ICT Website development
		replicate early human behaviours.	Use of algorithms through apps on iPads







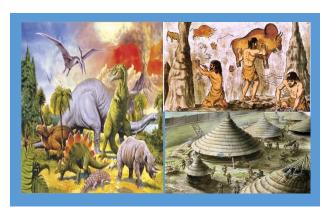
MAIN TOPIC-STICKS, STONES AND BONES

Maths

Multiplication and division

Fractions and decimals

Measurement (time and money)



SMSC-PSHE Themes

Computing

The children will develop skills in website design and the importance of algorithms. Every child will be involved in the creation of the website and developing links between the pages.

The children will also complete a topic of e-safety. This will allow the children to gain an understanding of the importance of staying safe online and ways to gain help if they need it.

Art

Cave paintings-The children will learn to use natural materials to create paint that will then be used to create replacer cave paintings.

Geography

The children will use mas and globes to compare the changes in the world including the separation of the countries and the effects of the Ice Age.

Journeys

Theme	Sub – Themes	
Growing up	How people change Knowing how change can make us feel Dealing with anxiety	_
Making choices and decisions	Thinking about consequences Coping with something new Taking risks	
Peer Pressure	Responding in an assertive way Drugs education When not to keep secrets	_
Travelling together	What makes a good friend Civil partnerships and marriage Different types of relationships	_
Coping with loss and arrivals	Helping someone with a worry Separations and bereavements It is OK to feel sad	_
Moving on	Resolving conflict Dealing with conflicting emotions How regret can negatively affect people	

Wide World

	es
how diverse the	d challenging stereotypes g difference race, culture religion etc. countries cultures etc.
ating difference	hnic/religious identities in UK can enrich cultures of children different cultures/beliefs
ct, rights and re	ts les tural practices against UN and UK law
standing democ	h somebody without falling out stener te
w	tural identity about Cornwall?
hising with othe	pting compliments om another's point of view bate and discussion
	pting compliments om another's point of view

History

Throughout this topic the children will discover the history of the early earth starting with Dinosaurs through the ice age and onto early man, exploring the change between the Stone Age and the Bronze Age.

Science

Rocks and Fossils- The children will learn to compare and group together different kinds of rocks on the basis of their appearance and simple physical properties. They will also learn to describe in simple terms how fossils are formed when things that have lived are trapped within rock.

Soils-The children will learn to recognise that soils are made from rocks and organic matter.