



Autumn Term	Spring Term	Summer Term
<p>Rocking Through the Ages! We will explore life in the Stone Age, Bronze Age and Iron Age. Children will learn what life was like for prehistoric man, explore the tools and art created during these times and learn about rocks and their properties. Children will learn the impact these ages have had on our lives today.</p>	<p>Globetrotters We will be focusing on geography skills to look at various climates around the world. We will be using map skills and also researching our local environment. We will be looking at fabrics and their patterns from other countries and creating biomes of different environments.</p>	<p>Awesome Egyptians We will be looking at Egypt and investigating how pyramids were built and by whom. We will also be finding out how they preserved the bodies of their Kings and Queens and their burial rituals (mummification) as well as researching life in Ancient Egyptian times.</p>

Year 3 Curriculum Map

English
Autumn Term: Stone Age Boy, Stone Girl Bone Girl
Spring Term: Voices in the Park, The Willow Pattern Story
Summer Term: There's a Pharaoh in our Bath!

Music
Autumn Term: Let Your Spirit Fly
Spring Term: The Dragon Song
Summer Term: Bringing Us Together

Computing
Purple Mash scheme of work
Autumn Term: Online Safety and Spreadsheets
Spring Term: Email including email safety and Branching Databases
Summer Term: Simulations and Presentations

Art
Autumn Term: Prehistoric art using charcoal
Spring Term: Aboriginal art using paint
Summer Term: Egyptian inspired art using clay

RE
Autumn 1: How do people express commitment to a religion?
Autumn 2: What is the Trinity?
Spring 1: What is philosophy? How do people make moral decisions?
Spring 2: What do Muslims believe about God?
Summer: What difference does being a Muslim make to daily life?

Geography
Autumn Term: Settlements and land use
Spring Term: Continents, oceans, map skills, biomes and climates and our local environment
Summer Term: Egypt

Science
Autumn Term: Rocks, Animals including humans
Spring Term: Forces and Magnets
Summer Term: Plants, Light

MFL
Autumn 1: Greetings, family, numbers to 10
Autumn 2: Days, colours, numbers to 20
Spring 1: Body parts, clothing, birthdays
Spring 2: Animals and pets
Summer 1: Food
Summer 2: School

PSHE
Autumn Term: New beginnings and my relationships
Spring Term: Keeping safe and citizenship
Summer Term: Money, money, money, healthy changes and SRE

PE
Autumn Term: Ball skills, fundamentals, tag rugby, netball
Spring Term: gymnastics, tennis, athletics
Summer Term: Football athletics, dance, rounders

Maths
Autumn Term: Place value, addition, subtraction, multiplication, division
Spring Term: Multiplication, division, length, perimeter, fractions, mass, capacity
Summer Term: Fractions, money, time, shape, statistics

History
Autumn term: Changes in Britain from the Stone Age to Iron Age
Summer term: Ancient Egyptians

DT
Autumn Term: Food and Nutrition
Spring Term: Textiles
Summer Term: Building structures