First Federation Trust

Axminster Community Primary Academy

Term: Autumn 1 Class: 3/ 4 Teacher: Miss Cozier, Mrs Lemmer and Mrs Hinchliffe.



Science
Working Scientifically - planning
Recording
Concluding
Animals Including Humans
Forces & Magnets
Life Cycles
States of Matter
Light
Living Things & Their Habitats
Rocks
Electricity

History
British History
World History
Power & Conflict
Chronology
Historical Events
Lifestyles of the Past

Geography
Geographical Inquiry
Geographical Skills & Fieldwork
Location & Place Knowledge
Human & Physical Features
Sustainability

Religious Education
Learning from Religion
Learning about Religion
Christianity
Islam
Judaism
Hinduism
Non-Religious Beliefs

Writing:
Children will develop their writing skills through Greek Myths by Marcia Williams and Get Your Animals in Order by Michael Bright. They will secure key grammar and punctuation knowledge, including verb forms, commas in a list, fronted adverbials, pronouns to avoid repetition, and coordinating and subordinating conjunctions. Children will develop their ability to organise writing using paragraphs, subheadings and bullet points, while continuing to develop fluent, joined handwriting and accurate spelling.

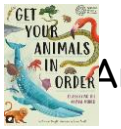
Computing: Branching databases
The children will be learning the basics in programming in Scratch where the children will create a simple script, use decomposition and understand what variables are.

Art: - typography and maps
Children will explore typography and map features, experimenting with shape, line, colour and pattern to communicate ideas. They will develop their skills through map-based artwork, culminating in creating a piece of art inspired by a place using typography and map features.

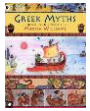
PE: Rugby
Children develop their rugby skills through passing, catching, running and evading opponents. They learn to work as part of a team, follow rules and use simple tactics while developing coordination, fitness and

Modern Foreign Languages:
Children learn and practise simple French greetings and introductions through fun puppet activities. They develop confidence in speaking and listening while learning to ask and answer simple questions such as Bonjour !, Comment ça va ? and Au revoir !

Reading:
Children will develop their reading fluency, comprehension and vocabulary through a range of Ancient Greek myths and non-fiction texts. Using Greek Myths by Marcia Williams, children will explore characters, settings, themes and key events, making predictions and retrieving and inferring information. Through Get Your Animals in Order by Michael Bright, children will develop their understanding of non-fiction texts, identifying key information, using subject-specific vocabulary and recognising how information is organised and presented.



Ancient Greece



PSHE: - Being me in my world
Children explore what makes them unique, their rights and responsibilities, and how their choices affect others. They develop confidence, self-esteem and a sense of belonging while learning to value and respect others.

RE: Islam
Children learn about the key beliefs, practices and values of Islam and explore what it means to be a Muslim living in Britain today. They consider how faith can influence everyday life, family, celebrations and choices, while developing respect and understanding of different beliefs and cultures.

Extra Curricular Learning:
Greek day
Sponsored obstacle course
Harvest festival
Axminster Six - use a map to complete a treasure hunt.

Mathematics
Children develop their understanding of place value to 10,000 and use this knowledge to read, write, compare and partition numbers. They develop efficient written methods for addition and subtraction up to 1,000, including exchanges, and use inverse operations to check and solve calculations.

History: Children will explore everyday life in Ancient Greece and compare it with life today. They will investigate Athenian democracy and the Ancient Greek Olympics, developing their skills in using evidence and comparing past and present. The unit will culminate in a presentation: "What have the Greeks done for us?"

Music: - Using musical styles
Children explore different styles of music and discover how voices and instruments combine to create different layers and textures. They listen, compare and respond to a variety of musical styles, developing their understanding of how music can be created and performed.

Science:– Living Things and Their Habitats
Children will explore how living things can be grouped and classified, and investigate the habitats in which they live. They will learn how habitats provide the conditions and resources living things need to survive, and explore how plants and animals depend on each other. Children will develop their scientific enquiry skills through observation, classification, research and investigation.

Computing
e-Safety
database
Searching
Coding
Digital Literacy
Creating

Art & Design
Drawing
Painting
Sculpting
Printing
Craft

Design & Technology
Design
Make
Evaluate
Structures
Textiles
Mechanisms

Physical Education
Gymnastics
Dance
Games
Basketball
Rugby

Modern Foreign Languages
Listening & Responding
Speaking
Writing

Music
Understand
Compose
Perform

Fluency	Problem Solving	Maths Areas	Reasoning	Mental Maths
Number & Place Value	Fractions	Converting units	Statistics	Ratio
Addition and Subtraction	Decimals	Area, Perimeter and Volume	Shape	Algebra
Multiply & Divide	Percentages	Negative Numbers	Position and Direction	

Spelling	Punctuation	Writing	Genres	Handwriting	Vocabulary
Fantasy stories	Myths/traditional tales	Stories with issues and dilemmas	Non-chronological reports	Explanation texts	Poetry with a variety of structures
Stories with flashbacks	Fiction - Writing from different viewpoints	Balanced arguments	Biographies / Autobiographies	Letter	Performance poetry
Mystery Narratives	Film narrative	Persuasive texts	Formal / impersonal writing	Riddles	Poems with pattern and rhyme