## Year 3 MTP: Summer Term

## Enterprise-

**Global Citizenship:** children will join a campaign on the UN global goal: Child safety online.

Pupils will develop their skills as Global citizens by learning about and raising awareness of keeping children safe online. This campaign will support and enhance our existing E-safety curriculum.



Key Outcomes	Key Outcomes	Key Outcomes
<ul> <li><u>Reading</u></li> <li>What did the Romans do for us? Alison Hawes: Children will study this non-fiction text which is based on Roman Inventions. They will focus on the skills of retrieval, comparison, summarizing.</li> <li>Boudicca's Army – Hilary McKay: Boudica's Army Children will discuss what an army is in relation to the book and who Boudica might be. Children will understand a key historical figure during the Roman time period and how this related not only to the text but the children's history focus. They will focus on the skills of retrieval, vocabulary and summarising as well as taking part in tasks involving skimming and scanning.</li> <li>Escape from Pompeii – Christina Balit: Children will study this picture book which lends itself well to the term's Geography work based on volcanoes and contextualizes the devastating effects of an eruption on a community. They will justify feelings, thoughts and motives by making inferences and identifying evidence to support and justify opinions. They will use their retrieval skills to answer 'find it questions' and will retell the main points in sequences.</li> </ul>	<u>Writing</u> Instructional texts: Children will write instructions on how to become a Roman gladiator. Non-Chronological Reports: Children will write a non-fiction non- chronological report based on Roman inventions. Persuasive letters: Children will write a letter from Boudicca to the Roman Emperor persuading him not to take her land. Recounts: Children will retell the events of our school sports day.	MathsFractions: Children will learn to add and subtractfractions, partition a whole and find a unit fraction andnon-unit fraction of a set of objects.Money: Children will add and subtract money, findchange. They will recognise, compare and convert poundsand pence.Time: Children will read the time on an analogue clock tothe minute. The children will read the time on a digitalclock. Children will use am and pm. Children will finddurations, compare and convert time.Geometry shape and symmetry: Children will draw 2Dand make models of 3D shapes, recognise 3D shapes indifferent orientations and describe them with increasingaccuracy. They will identify horizontal, vertical,perpendicular and parallel lines in relation to each other.They will also identify lines of symmetry.Statistics: children will interpret and present data usingbar charts, pictograms and tables.
ScienceLight and ShadowChildren will understand the importance of light to see, how direct sunlight is dangerous to human eyes and how it is reflected from different surfaces. They will investigate patterns in shadows and understand how they are formed.Skeleton and musclesChildren will understand that humans and some other animals have skeletons and muscles for support, protection and movement. They will compare the human skeleton with that of other animals and look at how muscles make our skeleton move.	History The Romans and their impact on Britain As Historians we will learn about the Roman Empire and its impact on Britain. Pupils will develop their chronological understanding by placing dates and events on a timeline, with a focus on the invasions. Linking this to learning about <i>why</i> the Romans wanted to invade Britain and the <i>consequences</i> of the invasions.	Geography Volcanoes and Earthquakes Children will locate places in the world where volcanoes occur. They will draw diagrams, produce writing and use the correct vocabulary for each stage of the process of volcanic eruption and look at the effects of volcanoes.

<u>PE</u>	<u>PSHE</u>	Music
Athletics: children will practice the four aspects of athletics short	Relationships: children will learn about family roles and	Wider Opportunities Programme: Create and Sing Opera
and long distance, standing long jump, vortex throw, and results	responsibilities, friendship, keeping themselves safe, being a global	(Hansel and Gretel): developed by the Royal Opera House,
will be measured using stop watches or measuring tape.	citizen and celebrating their web of relationships	this programme allows pupils to create their own accessible
<b>Tennis:</b> children will become familiar with tennis rackets, and they	Changing Me: children will learn about how babies grow, babies,	version of Carmen using specially arranged extracts from the
will learn how to use the forehand and backhand grip. They will	outside body changes, inside body changes, family stereotypes and	opera. They will learn about the main characters and plot of the
use these grips to serve and practice completing a rally.	looking ahead.	opera, find out what it is like to be an opera singer and how
Cricket - Children will learn the concept of batting and fielding.		music can be used to tell a story.
They will understand the objective of each team; batting and	Character Education	MFL
fielding.	Summer 1-Resilient: Children will develop their resilience skills by	Les corps humain (The human body)
Outdoor Adventure Activities: Children will learn a range of team	taking <b>responsibility</b> for their part in the music rehearsals and	Children will develop writing skills into longer sentences and a
building, orienteering and communication skills to complete	performance of 'Carmen'. On Sports Day and during practice, the	short paragraph to describe themselves.
different activities.	children will <b>self-manage</b> their own feelings and will share and enjoy	Au café (At the café)
	each other's successes. Children will continue to use their own	Children will be introduced to food and drink and will use their
	courage and bravery when acting restoratively to resolve conflict.	reading, writing and speaking skills to order in a French café roe
	Children will learn more about what it means to be resilient whilst	play. Children's reading skills will be assessed during this unit.
	learning about Boudica- through the key text and history lessons.	
	Summer 2- Thoughtful: Children will explore and think about	
	different religious celebrations, <b>respecting</b> each other's ideas and	
	beliefs. They will <b>work collaboratively</b> on many tasks during their	
	Roman day. Children will focus on using empathy and respect during	
	RE lessons when learning about places of worship.	
Art	Computing	
Printing	Desktop Publishing: Children will become familiar with the term's 'text' and 'images' and understand that they can be used to	
Using Roman mosaic as inspiration children will make their own	communicate messages. They will start to add text and images to create their own pieces of work using desktop publishing software.	
printing block using corrugated card and string. Children will design	Children will look at a range of page layouts thinking carefully about the purpose of these and evaluate how and why desktop publishing	
a pattern after researching roman patterns and press-print their	is used in the real world.	
pattern using two or more colours. They will also explore using	<b>Programming:</b> Children will begin by moving a sprite in four directions (up, down, left and right). They will then explore movement within	
more than one motif to create a pattern.	the context of a maze, using design to choose an appropriately sized sprite. This unit also introduces programming extensions, through	
	the use of pen blocks. Children are given the opportunity to draw lines	with sprites and change the size and colour of lines.
RE		

**Remembering:** Children will discuss special times they remember and have celebrated this in their lives. Children will explore and understand different religious and non-religious festivals of remembering, and how these can be happy or sombre celebrations. Children will compare different religious and non-religious funerals and celebrations of life by looking at symbols and artefacts.