

The Romans (7 weeks)

Literacy	Science	Maths	Art/DT	History and Geography	PE	Computing	RE and PSHCE
<p>Drama - Retelling of Romulus and Remus myth</p> <p>Diary of a Roman soldier</p> <p>Poetry for marching</p> <p>Boudicca - different points of view (debate)</p> <p>Roman Life research project and presentation</p>	<p>Forces and Magnets (Year 3)</p>	<p>Roman Numerals</p> <p>Cookery - weight, scales</p>	<p>Art: Roman brooches Roman pottery Mosaics</p> <p>Design, make and evaluate: Roman bulla Catapults</p>	<p>Where is Rome?</p> <p>How did the Roman empire expand?</p> <p>Why did the Romans want to invade Britain? How did they invade?</p> <p>Why did Boudicca stand up to the Romans and how do we remember her today?</p> <p>How did the Romans change the life of people living in Britain after the conquest?</p>	<p>Outdoor PE: Invasion Games</p> <p>Indoor PE: Gymnastics</p>	<p>Photograph Fishbourne Roman Palace to create an immersive 3D image.</p> <p>App required - Photosynth</p> <p>Internet research on Roman Life</p> <p>Creating Power Points and presentations</p>	<p>RE - How and why do Hindus worship at home and in the Mandir? Year 4 Unit</p> <p>PSHCE - New beginnings</p>
					<p>Educational Visit: Fishbourne Roman Palace</p>		

Volcanoes (2 weeks)

Literacy	Science	Maths	Art	Geography	PE	Computing	RE and PSHCE
<p>Eye witness accounts of a volcano eruption</p> <p>Newspaper article based on eruption of Mount Vesuvius</p>	Rocks (Year 3)	Meters and Kilometers	Drawing and then photographing volcano eruptions	<p>Location of volcanoes</p> <p>How are volcanoes formed?</p>	<p>Outdoor PE: Invasion Games</p> <p>Indoor PE: Gymnastics</p>	<p>Using technology safely and responsibly - linked with PSHCE</p> <p>Children should understand how the school network works to protect their safety online.</p>	<p>RE - How and why do Hindus worship at home and in the Mandir?</p> <p>PSHCE - Say no to bullying</p>

Italy Today (2 weeks)

Literacy	Science	Maths	Art/DT	Geography	PE	Computing	RE and PSHCE
Postcards from different areas in Italy	Rocks (Year 3)	Temperature	Healthy Pizzas	<p>Map work</p> <p>Italian climate and weather</p> <p>Make comparisons with the UK today</p>	<p>Outdoor PE: Invasion Games</p> <p>Indoor PE: Gymnastics</p>	<p>Video Conference with a school in Italy.</p> <p>Algorithms - linked to following a recipe</p>	<p>RE - Celebrations - Christmas Journeys</p> <p>PSHCE - Getting on and falling out</p>

Educational Visit: Pizza Express

Christmas through Time (3 weeks)

Literacy	Science	Maths	Art/DT	History	PE	Computing	RE
Playscripts Christmas Performance	Comparing aspects of life in the past	Time	Making Christmas cards	How has Christmas been celebrated at different historical times?	Outdoor PE: Invasion Games Learning and performing dance sequences for Christmas play	Algorithms - detect and correct errors	Christmas journeys

SPRING

Meet the Greeks

Literacy	Science	Maths	Art/DT	History	PE	Computing	RE and PSHCE
Myths Drama	Skeletons and Movement (Animals - Year 3)	Measuring Olympic Games	Clay Pots - making, designing and painting	Where is Greece? What are the achievements of the Greek people? What influence has Greece had on the Western world?	Outdoor PE: Tennis Indoor PE: Dance	Programming - develop a simple Educational Game (Olympic themed)	RE - Pilgrimage PSHCE - Going for goals Good to be me

Visit from a Greek warrior and drama company.

European Country - Greece

Literacy	Science	Maths	Art/DT	History / Geography	PE	Computing	RE and PSHCE
<p>Stories from modern Greece</p> <p>Narrative - setting, characters, plot</p>	<p>Sound (Year 4)</p> <p>Healthy Eating</p>	<p>Using money</p> <p>Euros</p> <p>Timetables - flights to Greece</p>	<p>Cooking and food tasting - understand seasonality</p> <p>Sketching Painting Greek Art</p> <p>Architecture in Greece</p>	<p>Map work - geographical similarities and differences between Greece and the UK</p> <p>Identify latitude, longitude, Equator, Northern and Southern Hemisphere and time zones.</p>	<p>Outdoor PE:</p> <p>Indoor PE: Dance</p>	<p>Communicating with a school in Greece by email and teleconference</p> <p>Producing digital music</p>	<p>RE - Why is Easter important to Christians?</p> <p>PSHCE - Rights of a child</p>
					<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p style="color: red;">Visit from a Travel Agent</p> </div>		

SUMMER

West Wittering Beach - Why is West Wittering Beach so important to the Witterings?

Literacy	Science	Maths	Art/DT	History / Geography	PE	Computing	RE and PSHCE
Persuasive Writing Poetry	Plants (Year 3)	Co-ordinates Orienteering Position and movement Maps Collecting data	Landscapes Architecture in the Witterings	Why is West Wittering Beach so important to the Witterings? What are settlements? How is the land used? How is energy and water supplied and used? Study of economic activity	Outdoor PE: Athletics and swimming	Create a survey and analyse the results	RE - The Resurrection and After What religions are represented in our neighbourhood? PSHCE - Relationships Changes Health
		<p style="color: red; margin: 0;">Visit from an Estate Agent - Henry Adams</p> <p style="color: red; margin: 0;">Visit from a local Artist</p> <p style="color: red; margin: 0;">Educational Visit: Tawny Nursery</p>					

Tourism - How has tourism changed over time?

Literacy	Science	Maths	Art/DT	History / Geography	PE	Computing	RE and PSHCE
Interviews Speech Marks	Weather	Collecting and using data for research	How does advertising encourage us to visit tourist spots?	How has tourism changed over time?	Outdoor PE: Athletics and swimming	Read and analyse weather data Upload photographs and	RE - What religions are represented in our neighbourhood?

			Beach postcards			create a poster advertising West Wittering. Children will upload the photograph themselves	PSHCE - Relationships Changes Health
--	--	--	-----------------	--	--	--	--------------------------------------

ONGOING - throughout all learning journeys

Literacy	Science	Geography	Art/DT
Poetry		Use compass directions	Create / use sketchbooks to record observations. Children should use sketch books to review and revisit their ideas
Spelling and Handwriting		Use maps and atlases - locate countries (particularly European countries) and counties of the UK	Colouring and finishing techniques
		Read aerial photographs	Research and learn about great artists, architects and designers in history