



INTENT		IMPLEMENTATION
Curriculum vision	Learning values	Core skills
<p>Through our curriculum, our children will become;</p> <ul style="list-style-type: none"> – Effective learners; – Responsible citizens. 	<p>Our children will:</p> <ul style="list-style-type: none"> • Speak clearly and articulate ideas confidently. • Use taught vocabulary purposefully and in different contexts. • Show empathy and resilience. • Use new technologies appropriately and with purpose. • Problem solve, explore, question and be curious. 	

	Topic 1	Topic 2	Topic 3	Topic 4
Mini topic week 1 and 2 Be the best you can be. Focus on basic skills	Topic and Question: The Tudors - How effectively was England ruled?	Topic and Question: Spain – Is Spain just a holiday destination?	Topic and Question: Ancient Egypt – What can we find out about the Ancient Egyptians?	Topic and Question: The Digestive system – Bottoms, Burps and Bile. Are we what we eat?
	Launch: Battle of Bosworth	Launch: Spanish dancing.	Launch: Classroom tomb	Launch: The digestive system experiment (tights)
	Showcase: Tudor games	Showcase: Spanish food tasting.	Showcase: Dress like an Egyptian, hieroglyphs, mummifying experience	Showcase: Teeth experiment
	Key Text: The boy at the back of the class	Key Text: Chronicles of Narnia: The lion, the witch and the wardrobe.	Key Text: Secrets of a Sun king.	Key Text: The Miraculous journey of Edward Tulane.
Science	<p>Living things and their habitats</p> <p>Seven life processes Group animals Vertebrate animals Animals in the local area Classification keys How is your environment changing?</p> <p>Scientist study: Greta Thunberg Environmental activist</p>	<p>States of Matter</p> <p>Solids, liquids and gases Liquid investigation Using a thermometer How do materials change state? What is a water cycle? Evaporation fair test.</p> <p>Scientist Study: Anders Celsius Daniel Fahrenheit</p>	<p>Electricity</p> <p>Which appliances use electricity? How can I make a simple circuit? Will the bulb light? How can we test if a material is a conductor or insulator? How do switches affect a circuit?</p> <p>Scientist study: Nikola Tesla Electric System</p>	<p>Animals including humans.</p> <p>Scientist study: William Beaumont</p>
Topic	WALT: find out who the Tudors were and place them in British history.	WALT: to know where Spain is in the world. WALT: use eight points of a compass to locate places in Spain.	WALT: locate Ancient Egypt in time and place. WALT: the importance of the River Nile.	WALT: to identify and locate the main organs of the human digestive system.

	<p>WALT: use sources of evidence to find out information about significant figures.</p> <p>WALT: understand why Henry VIII had so many wives.</p> <p>WALT: understand the changes King Henry VIII made to religion in England.</p> <p>WALT: make decisions about the people in Tudor times using inventories.</p> <p>WALT: find out about the attack of the Spanish Armada.</p> <p>WALT: find out about Elizabethan leisure activities.</p> <p>School trip – Bishop’s house.</p>	<p>WALT: use 4 figured grid references.</p> <p>WALT: physical geography of Spain.</p> <p>WALT: human geography of Spain.</p> <p>WALT: investigating Spain’s weather and climate.</p> <p>WALT: the importance of tourism in Spain.</p> <p>WALT: study of tourism trends within the local community.</p> <p>Fieldtrip into Mexborough</p>	<p>WALT: Egyptian pharaohs.</p> <p>WALT: explore what the pyramids looked like.</p> <p>WALT: religion in Ancient Egypt.</p> <p>WALT: afterlife in Ancient Egypt.</p> <p>WALT: discover what hieroglyphs looked like.</p> <p>WALT: Ancient Egyptian inventions.</p> <p>School trip – Western Park museum.</p>	<p>WALT: describe the simple functions of the basic parts of the digestive system in humans.</p> <p>WALT: identify the different types of teeth in humans and their simple functions</p> <p>WALT: explain the structure of a tooth.</p> <p>WALT: explain how we can look after our teeth.</p> <p>WALT: Construct and interpret a variety of food chains, identifying producers, predators and prey.</p>
Art and design	Painting – Hans Holbein	Drawing Joan Miro	Sculpture Canopic jars	Picture This!
Design Technology	Structure- Tudor houses	Food Technology- cooking		Textiles - sewing
Computing	Computing systems and networks Creating media-audio production	Programming A – repetition and shapes Data and information – data logging.	Creating media- photo editing	Programming B- repetitive games.
Music	Guitar practise with Doncaster Music Hub			