

## Captain Webb Curriculum Framework Overview Year 4 2024 - 2025

	Autumn 8 weeks/7 weeks		Spring 6 weeks/7 weeks		Summer 4 weeks/7 weeks	
Class Theme	I am Warrior Was the Roman Invasion good or bad for Britain?	Tremors How do volcanoes change our world?	Blue Abyss How do humans affect our oceans and seas?	Traders, Raiders and Invaders Saxon and Vikings: were they Traders or Raiders?	Burps, bottoms and bile Where does my food go?	Potions How do materials change state?
Visit	Roman Discovery Centre: What impact did the Romans have on Britain?	VR Experience: How do volcanoes change our world?	Blue Planet Aquarium: How do humans affect our oceans and seas?	Saxon Experience – Visitor to school	Think Tank Museum: What happens under your skin?  Arthog Residential	Science chemical reactions workshops (delivered by Sue Haywood)
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	History (non-fiction study for first 3 days) in Eng slot  Non-chronological Report about the romans – how they impacted Britain (2 weeks)  <b>To Entertain – Descriptive writing based on Krindlekrax (characters, crocodile, setting – Lizard Street, POV from Elvis) (3 weeks)</b>  Poetry – Limericks about Halloween or fireworks etc (1 week)	Text study – Escape from Pompeii in the Eng slot (1 week)  Diary – On volcano eruption based on Escape from Pompeii (2 wks)  Newspaper Report – Based on Tuesday (2 weeks)  Poetry – Focus on metaphors based on volcanoes (1 week)	Narrative based on Malamander – Mystery thrilled adventure. Children to write the return of Skewer/a new monster or threat. Write the opening chapter of book 2 (3 weeks)  Formal Letter – The environmental secretary to reduce plastic pollution (2 weeks)	Myths and Legends – Based on Arthur and the Golden Rope (2 weeks)  History (1 week)  Non-Chronological report – How the Vikings lived and travelled (2 weeks)	Narrative – Fantasy. Retell part of the story, Lucy meeting Mr Tumnus (2 weeks)  Explanation – The Digestive system (2 weeks)	Narrative – Portal story based on Diagon Alley (2 weeks)  Persuasive Advert – Persuade parents to send their child to Hogwarts (2 weeks)  Poetry – Kennings about the Harry Potter characters (2 weeks)
Oracy	National poetry day - Share limericks	News bulletin linked to Tuesday	Science link: Human impact on habitats (Speaking and listening lesson focus)	Easter performance	Record scientific explanation	Record persuasive advert
Guided Reading	The Last Bear by Hannah Gold	The Firework Maker's Daughter by Phillip Pullman	20,000 Leagues Under the Sea by Jules Verne	Varjak Paw by S.F Said	The Lion, The Witch and The Wardrobe by C.S Lewis	Harry Potter and the Philosopher's Stone by JK Rowling
Performance poems			The Sea is a Hungry Dog by James Reeves		The Dentist and the Crocodile by Roald Dahl	The Songs of the Witches by William Shakespeare
Quality Texts	<b>Fiction</b> The Roman Record (Newspaper History) (Paul Dowsnell) - History  <b>Non-Fiction</b> You Wouldn't Want to Be a Roman - Maths, History Gladiator! (John Mallam) – Maths, History  <b>We are the Romans – Non-fiction</b>	<b>Fiction</b> Escape from Pompeii  Tuesday by Davis Wiesner  <b>Non-Fiction</b> You wouldn't want to live in Pompeii – David Salariya and John Allen	<b>Fiction</b> Malamander  Arthur Spiderwick's Field Guide to the Fantastical World around you  Fantastic Beasts by JK Rowling  The Problem with Plastic by Ruth Owen	<b>Non-Fiction</b> The Vikings: Raiders, Traders and Adventurers Marcia Williams- <b>History</b>  Arthur and the Golden Rope  Beowulf (extracts)	<b>Fiction</b> A Tour of Your Digestive System (Molly Kolpin) – <b>Writing, Maths, Science</b>  <b>Non-Fiction</b> The Digestive System (Jennifer Prior) – <b>Writing, Maths, Science</b>	<b>Fiction</b> Alice in Wonderland
Page Turners	Krindlekrax	Malamander	The Miraculous Journey of Edward Tulane	Cloud Busting	The Girl Who Stole the Elephant	

KIRF						
Maths	<b>Roman Army</b> Place Value (3 weeks)  Roman Numerals (1 week)  <b>Visiting a Roman Market</b> Addition and Subtraction (3 weeks)	Multiplication and division (3 weeks)  <b>Volcano Tremors</b> Statistics (2 weeks)  <b>Christmas Wrapping</b> Shape – Properties of Shape, Quadrilaterals and Symmetry (2 weeks)	<b>Battle of the Bands</b> Place Value – Rounding (2 weeks)  <b>Diving Expedition</b> Time (2 weeks)  <b>Health Awareness Week</b> Fractions A (2 weeks)	Fractions B (2 weeks)  Decimals A (2 weeks)  Converting Units of Measure (3 weeks)	<b>Calories</b> Decimals B (2 weeks)  <b>Investigating the Cost of Eating Healthily</b> Decimals – Money (2 weeks)	Shape – Triangles and Angles (2 weeks)  <b>Quidditch Game</b> Area and perimeter (2 weeks)  Shape – Position and Direction (2 weeks)
	<b>History</b> The Roman Empire and its impact on Britain  <i>The Roman Record (Newspaper History) (Paul Dowsnell)</i> <i>You Wouldn't Want to Be a Roman - Gladiator! (John Mallam)</i>			Anglo Saxons and Vikings struggle for the Kingdom of England  The Vikings: Raiders, Traders and Adventurers Marcia Williams		
<b>Geography</b>		Volcanoes and Earthquakes <i>Volcano – Emily Dodd</i> <i>Pompeii...buried Alive – Edith Kunhardt</i>			The Water Cycle  Fieldwork	
<b>Science</b>	Electricity	Sound	Living things and their habitats		Animals, including humans  <i>A Tour of Your Digestive System (Molly Kolpin)</i>	States of matter
<b>Scientific Enquiry</b>	Which room in the school has the most electrical sockets? (Electricity)	How does the volume of sound change over time in different parts of the school? (Sound)  How does the volume of a drum change as you move further away from it? (Sound)	Which animals live in Dawley Pools? (Living Things in their Habitats)		What are the functions of the main parts of the digestive system? (Animals including Humans)	Does the type of chocolate affect the time it takes to melt? (States of Matter)
<b>D&amp;T</b>		Electrical Systems – Explorer's Torch		Textiles – Souvenir Wall Hang		Food and Nutrition – Flapjacks

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<b>Art</b>	Sculpture – Alberto Giacometti		Painting – Michael Hoffman		Drawing – Carl Warner Fruit Balloons	
<b>Computing</b>	Computer Systems and Networks	Creating Media A	Creating Media B	Data and Information	Programming A	Programming B
<b>RE T&amp;W Syllabus</b>	What can we learn from visiting sacred places?	Does a Beautiful World mean a Wonderful God?		Why do some people think Jesus is inspirational?		Learning from Islam Keeping 5 Pillars
<b>Music Changra</b>	Telford and Wrekin delivering					
<b>PSHE Jigsaw</b>	Being Me In My World  <i>Ruby (Maggie Glen)</i>	Celebrating Difference  <i>A Pig is Moving In (Claudia Fries)</i>	Dreams and Goals  <i>Salt in His Shoes (Deloris &amp; Roslyn M.Jordan)</i> <i>Goodbye Mouse (Robie H Harris)</i>	Healthy Me	Relationships  <i>Badger's Parting Gifts (Susan Varley)</i> <i>I Will Always Love You (Hans Willem)</i>	Changing Me  <i>Moving House (Anna Civardi &amp; Stephen Cartwright)</i>
<b>French</b>						
<b>PE</b>	Football Hockey	Gymnastics Netball	Gymnastics Dance	Kwik Cricket Archery	Handball Athletics	Mini Tennis Athletics