Captain Webb Curriculum Framework Overview Year 3 2026 – 2027

	Autumn 8 weeks/7 weeks		Spring 6 weeks/5 weeks		Summer 7 weeks/ 7 weeks	
Class Theme	**Tribal Tales** How did Prehistoric Britain develop?	**Gods and Mortals** Why were the Ancient Greeks so memorable?	**My Telford** How did Telford become Telford?	**Scrumdiddlyumptious!** Where does chocolate come from? Do we get food fairly from other countries?	**Rivers** Where do rivers come from?	**Mountains** What is a mountain? How are mountains formed?
Visit	**<u>Shropshire Hills Discovery Centre</u>** What was life like in the Stone Age?	**<u>Visitors into school</u>** **<u>Portals to the Past Ancient Greece</u>** How did the ancient Greeks worship their gods?	**<u>Telford Tour</u>** What is in Telford that was there before it was Telford? What can we find in Telford that made it a town?	**<u>Cadbury World</u>** Where does chocolate come from?	**<u>Carding Mill Valley</u>** Where is the source of the River Ashbrooke?	**<u>Haughmond Hill</u>**
Writing	To Entertain Narrative: Adventure Portal Story: Stone Age Girl To Inform Non Chronological Report: Life in the Stone Age *History Link* To Entertain Poetry: Alliteration and similes	To Entertain Narrative: Myth Greek: King Midas To Inform Letter: Theseus and the Minotaur To Entertain Poetry: Haiku / Tanka	To Entertain Narrative: Myth Shropshire Based To Persuade Advert: Telford	To Entertain Narrative: Fantasy Based on Chapter 15: The Chocolate Room To Entertain Newspaper Report: Charlie winning the golden ticket. To Entertain Poetry: Acrostic Poems	To Entertain Narrative: Adventure Based on Chapter 1: Charlotte's Web To Inform Explanation: How are Rivers Formed? *Geog Link*	To Entertain Diary Entry: Science Fiction From the perspective of Hogarth: The Iron Man *Science Fiction* To Inform Non Chronological Report: Mountains *Geog Link*
Quality Text	**Guided reading:** **The Puffin Keeper Michael Morpurgo** **Writing Text** Stone Age Boy – Satoshi Kitamura **Non Fiction** DK Find out! Stone Age The Stone Age – Osbourne Beginners	**Guided reading:** **Greek Myths for Young Children** **Writing Text:** King Midas Theseus and the Minotaur **Non Fiction** A kid's life in Ancient Greece DK Eyewitness – Ancient Greece	**Guided Reading:** **The BFG – Roald Dahl** **Writing Text** The Wrekin Giant	**Guided Reading:** **Charlie and the Chocolate Factory – Roald Dahl** **Non Fiction** Fair Trade (Explore!) – Jillian Powel Beans to Chocolate – Sarah Ridley **Poetry** Chocolate Cake: Michael Rosen **To be performed**	**Guided Reading: Charlottes' Webb – EB White** **Non Fiction** Rivers Non Fiction	**Guided Reading:** **The Iron Man – Ted Hughes** **Non Fiction** Mountains by Rebecca Kahn **Poetry** Poems for Year 3: Pie Corbett
Page Turners	Ellie and the Cat by Malorie Blackman	The Queen's Nose by Dick King Smith	Nim's Island by Wendy Orr	The Butterfly Lion by Michael Morpurgo	The Lost Whale by Hannah Gold	

Maths	**<u>Number: Place Value</u>** Hunter Gatherers! (3 weeks) **<u>Addition & Subtraction</u>** A caveman and his tools (2 weeks) **<u>Multiplication and Division</u>** Stone Age Animals (3 weeks)	**<u>Number: Place Value</u>** Greek Olympics (2 weeks) **<u>Money</u>** A Greek Marketplace (2 weeks) **<u>Statistics</u>** Greek Society (1 week) **<u>Measure: Mass and Capacity</u>** The Weight of Water (2 weeks)	**<u>Geometry: Shape</u>** Minotaur's Maze (2 weeks) **<u>Addition and Subtraction</u>** Amenities in Telford and Dawley (3 weeks)	**<u>Multiplication and Division</u>** Shopping in Cadbury (3 weeks) **<u>Fractions</u>** Willy Wonka's Building His Factory (2 weeks)	**<u>Place Value</u>** The flow of water (1 week) **<u>Geometry: Shape</u>** NRich (1 week) **<u>Multiplication and Division (Formal Methods)</u>** Gardening (2 weeks) **<u>Time</u>** A trip to the mountains 1 week (3 weeks)	**<u>Fractions</u>** Mountain materials (2 weeks) **<u>Statistics</u>** Mountain Ranges (2 weeks) **<u>Measurement: Length and Perimeter</u>** Mountain Cafe (2 weeks)

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History	**Pre-historic Britain from Stone Age to Iron Age** **<u>Related Texts</u>** Life and Death in an Iron Age Hill Fort DK Find out! Stone Age History The Lost Village of Skara Brae – Mick Gowar	**Study of Ancient Greece** **<u>Related Texts</u>** See Inside Ancient Greece Greek Gods and Heroes from Ancient Greece So You Think You've Got it Bad? A Kid's Life in Ancient Greece.	**Local History Study** **Telford Now and Then**			
Geography		**Europe: Greece** Use maps and atlases to locate countries in Europe. Comparing physical features of the UK and Greece	**Physical and Human Geography: Local Area** Fieldwork of the local area Comparing Telford Town Centre to Dawley High Street	**Fair Trade** Location of natural resources – cocoa beans in South America Use maps and atlases to locate countries/food origins **<u>Related Texts</u>** Fair Trade (Explore!) Beans to Chocolate Chocolate: From Bean to Bar:	**Rivers** Locating rivers around the world and UK Comparing rivers UK (River Ashbrooke and The Ganges in India) Locate continents Use maps and atlases to locate rivers. **<u>Related Texts</u>** Rivers	**Mountains** Use maps and atlases to locate mountains. Defining mountains and their features Mountain use **<u>Related Texts:</u>** Mountains
Science	**Rocks** **Cross curricular link with Maths (Venn Diagrams) **<u>Related Texts</u>** Fossils	**Animals including humans Nutrition and Diet** *DT Link*	**Animals, including humans**	**Light and Dark**	**Forces and Magnets** **<u>Related Texts</u>** Forces and Magnets	**Plants**
Scientific Enquiry	Can you group these rocks based on their appearance and properties?		Do male humans have larger skulls that female humans? How many bones does the human body have? Why do we need bones? Why do we need muscles? What is a muscle?	Why do cats' eyes glow at night? (Light and Dark)	Which surface is best to stop you slipping?	What happens to celery when it is left in a glass of coloured water?
D&T		**Food** Greek Salad *Science Link* *(Nutrition and Diet)*		**Structures** Food packaging *Maths Link*		**Mechanisms** Linkages and levers: Pop Up Book
Art	**Stone Age Cave Art** **<u>Related Texts</u>** Cave Art		**Collage** Paul Clee Cityscapes		**Paint** Claude Monet Silhouette	
Computing	Computer systems and networks	Creating Media A Stop Motion Animation	Programming A Sequencing Sounds	Data and Information Branching Databases	Creating Media B Magazine Design	Programming B Events and Actions
RE ***T&W Syllabus***	**Unit A – Diwali** **<u>Related Text</u>** Rama and Sita: The Story of Diwali Paperback	**Unit B – Living in Harmony**			**Unit C - Leaders and Followers**	**Unit D - Where does the journey of life lead?**
Music ***(Telford and Wrekin)***	Telford and Wrekin Musical instrument lessons	Telford and Wrekin Musical instrument lessons	Telford and Wrekin Musical instrument lessons	Telford and Wrekin Musical instrument lessons	Telford and Wrekin Musical instrument lessons	Telford and Wrekin Musical instrument lessons
PSHE ***Jigsaw***	**Being Me in my world**	**Celebrating Difference** **<u>Related Texts</u>** The family book Todd Parr And Tango makes three Justin Richardson & Peter Parnell	**Dreams and Goals** **<u>Related Texts</u>** 'Me…..Jane' Patrick McDonnell	**Healthy Me**	**Relationships** **<u>Related Texts</u>** The world came to my place today Readman & Roberts	**Changing Me** **<u>Related texts</u>** The new baby Annie Kubler My baby sister Emma Chichester Clark
French	**Stage 1** **A New Start**	**Stage 1** **Calendars and Celebrations**	**Stage 1** **Animals**	**Stage 1** **Carnivals and Numbers**	**Stage 1** **The Hungry Giant**	**Stage 1** **Going on a picnic/Where I Live**
PE	**Football** **Hockey**	**Gymnastics** **Netball**	**Orienteering** **Dance**	**Boccia/Curling** **Quick Cricket**	**Athletics** **Rounders**	**Athletics** **Mini Tennis**