

## Captain Webb Curriculum Framework Overview Year 6 2022 – 2023

	Autumn 8 weeks/7 weeks		Spring 5 weeks/5 weeks		Summer 7 weeks/7 weeks	
Class Theme	<b>Frozen Kingdom</b> Why don't penguins and polar bears ever meet?	<b>Blood Heart</b> How do we stay alive?	<b>Darwin's Delights</b> What did Darwin discover when he visited the Galapagos Islands?	<b>Allotments</b> Where does our produce come from?	<b>SATS</b>	<b>Hola Mexico</b> What legacies did the Ancient Mayan's leave behind?
Visit	<b>Visiting Explorer</b> What does it take to survive the harsh conditions of the Arctic?	<b>Mark Chetwood</b> What does a heart look like?	<b>Visiting artist (sculpture)</b>	<b>France Residential</b> What is it like to live in France?	<b>End of SATS treat</b>	<b>Mexican Meal</b> What are the flavours of Mexican cooking?  <b>End of Year 6 visit</b>
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Narrative: Descriptive writing (2 weeks)  Theme 1wk (Geog)  Non-chron: The polar regions and tourism (2 week)  To Entertain Diary Writing (explorers) x2wks	Theme 1wk (history) – BHM Monologue poetry  Speech (x2 weeks) JFK or Martin Luther King  Narrative (based on Christmas dinner of souls) x3 wks  Explanation or balanced argument (in the PM linked to Theme) x1 week	To Entertain Narrative x2wks  Argument: should animals be in captivity x2wks  Biography (in the PM linked to Charles Darwin) x1 week	Non-chron on the yellow-spotted lizard x2 weeks  Narrative: Flashback narrative OR Alma: Alternative story from her mother's perspective (3 weeks)	Newspaper: Alma (2 weeks)  SPaG revision (3 week)  SATS week (1 week)  Poetry (1 week)	History x 1wk  To Entertain Myth x2wks  To Entertain Poetry: Narrative x2wk
Guided Reading	The Polar Bear Explorer's Club by Alex Bell	Christmas Dinner of Souls by Ross Montgomery	Darwin's Dragons by Lindsay Galvin	Holes by Lois Sachar		The Jungle Book by Rudyard Kipling
Poetry				The Arrival by Shaun Tan The Island by		The Highwayman by Alfred Noyes
Quality Texts	The Jamie Drake Equation by Christopher Edge  Cosmic by Frank Cottrell-Boyce  Hidden Figures by Margot Lee Shetterly  Northern Lights by Phillip Pullman  Treasure Island by Robert Louis Stevenson  Swallows and Amazons by Arthur Ransome  The Adventures of Tom Swayer by Mark Twain  Robinson Crusoe by Daniel Defoe	A Series of Unfortunate Events by Lemony Snickett  Timelines from Black History by Mireille Harper (PSHE link)	Moth: The Evolution Story by Isobel Thomas  Wonder Goal! By Michael Foreman (PSHE link)			The Curse of the Maya by John Pearce  Middleworld by J and P Voelkel  Rainplayer by David Wisniewski  You Wouldn't Want to be a Mayan Soothsayer by Rupert Matthews
Page Turners	Wonder by R. J. Palacio	Pig Heart Boy by Malorie Blackman	Journey Back to Freedom – Catherine Johnson	The Infinite Lives of Maisy Day by Christopher Edge	Lion Above the Door by Onjali Q. Rauf	

KIRF	Factors, prime numbers, and multiples	Mental strategies	Decimals and fractions	Percentages	Fractions, percentages, and decimals	Consolidation
Maths	<b>Who Lives in a House like this?</b> Place value (2 weeks)  <b>Planning a School Visit</b> Four operations (4 weeks)  <b>Mapping the Stars</b> Geometry – position and direction (1 weeks)	Fractions A + and - (2 weeks)  <b>Feeding the Animals at the Zoo</b> Converting units (2 weeks)  <b>Planning an Allotment</b> Area, perimeter and volume (2 weeks)	Decimals (2 weeks)  Fractions B x and / (2 weeks)  Long division (1 week)	Geometry: Shape and position and direction (2 weeks)  <b>Bargain Superstore (Shopping in the Sales)</b> Fractions, % and decimals (3 weeks)	<b>Data Collection</b> Statistics (2 weeks)  <b>Running a Tour Guide Company</b> Algebra (2 weeks)  Maths revision: fractions, decimals, percentages, place value and the four operations (1 week)  SATS week (1 week)  Post SATS project (1 week)	<b>Preparing a Mexican Meal</b> Ratio and Proportion (2 weeks)  Enterprise project (5 weeks)
History		Hidden Figures (Black History Month)	Charles Darwin (Biography)			Mayans
Geography	Polar Regions and Biomes  Fieldwork		Map work skills	Land Use and Farming  Fieldwork		Mexico
Science	Living Things and Their Habitats	Animals including Humans	Evolution (do activities we did at Shropshire discovery hills in class e.g. finches, making the fossils with the plaster of paris and the shells, moths)		Electricity	Light  RSE
Scientific Enquiry	Which classroom in school is the dirtiest? (Observing over time)	Does the child with the longest legs run the faster? (Pattern seeking)  What components make up blood? (Research and models)	What happened when Charles Darwin visited the Galapagos islands? (Researching)		Which type of fruit makes the best battery? (Comparative and fair testing)	Why do some people need to wear glasses to see clearly? (Researching)

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			Compare the skeletons of apes, humans, and Neanderthals – how are they similar, and how are they different? (Classifying)			
<b>D&amp;T</b>		Textiles: Waistcoats		Grow tomatoes for cooking***	Fairground ride	Healthy options (Mexican Cooking)
<b>Art</b>	Painting (Kenojuak Ashevak)		Sculpture (Celia Smith)			Drawing (Frida Kahlo)
<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>	Unit A: How do people follow the guidance of their religion? (Buddhism)  Visit the Buddhist Priory		Unit B: Wisdom (Sikhs, Christians and Muslims)	Unit C: Spiritual ideas of the Arts		Unit D: Religions in the local community  Visit the Church
<b>Music Changra</b>	Happy		You've Got a Friend		Music and Me	End of KS2 Performance Rehearsals
<b>PSHE Jigsaw</b>	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
<b>French</b>	School life: Classroom commands, timetables, uniform and school equipment	Families and occupations	Planning a holiday: Location, accommodation, transport and food	Our homes: Description vocabulary, house adverts and furniture		
<b>PE</b>	Basketball Football Gymnastics Handball		Orienteering Dance Archery Health related exercise		Swimming Athletics	