

Captain Webb Curriculum Framework Overview Year 2 2020 – 2021

	Autumn 8 weeks / 7 weeks		Spring 6 weeks / 6 weeks		Summer 6 weeks / 6 weeks	
Class Theme	Muck, Mess and Mixtures	Street Detectives	Towers, Tunnels & Turrets	Wriggle and Crawl	The Scented Garden	Land Ahoy
Visit	Park Hall Farm	Dawley / Telford Walk	Warwick Castle	Butterfly Farm	Dorothy Clive Gardens	Seaside
	AUTUMN TERM 1st Half (8 wks)	AUTUMN TERM 2 nd Half (7wks)	Spring TERM 1 st Half (6 wks)	Spring TERM 2 nd half (6 wks)	SUMMER TERM 1st Half (5wks)	Summer term 2nd half (7 weeks)
English	Behaviour leaflet (1 wk) Recipe (2 wks) Recount (2 wk) Instructions (1 wk) Narrative (2 wks)	Narrative (2 wks) Letter (2 wk) Biography (2 wk)	Poetry (1 wk) Non-Chronological report (2 wks) Narrative (2 wks) Letters (1 wk)	Explanation (2 weeks) Non-Chronological Report (2 wks) Narrative (2 wks)	Instructions (1wk) Recount (2 wks) Narrative (2wks)	Poetry (1wk) Postcard & Recount of our visit (1 wk) Narrative (2 wks) Biography (2 wk)
Quality Text	Georges Marvellous medicine by Roald Dahl Revolting Recipes by Roald Dahl Oliver's Vegetables Oliver's Fruit Salad Oliver's Milkshake By Vivian French	On the Way Home by Jill Murphy	Key to the Castle Poem Castles (Non Fiction) Castle Life (Non Fiction) The Tunnel by Anthony Browne Rapunzel by Bethan Woollvin	Slowly, slowly said the Sloth by Eric Carle	Jack and the beanstalk by M&S First Readers Jack and the Beanstalk - Reading with Phonics A Tiny Seed by Eric Carle	Seaside Poems by Jill Bennett and Nick Sharratt The Lighthouse Keeper Lunch by Grace Darling (Collins Big Cat) Captain Cook (Usborne)
Reading list	See Reading List Appendix 1					
Story Time						

Captain Webb Curriculum Framework Overview Year 2 2020 – 2021

Maths	<p>Number: Place Value 3 weeks George's Medicine Audit</p> <p>Addition & Subtraction 3 weeks Oliver's Shopping Trip</p> <p>Multiplication & Division 2 weeks Pizza Express Chef</p>	<p>Measurement: Money 3 weeks Thomas All sort's Trip to Dawley Sweet Shop</p> <p>Fractions 2 weeks <i>To be completed in Spring 2 Fractions</i></p> <p>Geometry: Shape including symmetry 1 week</p>	<p>Geometry: Shape including symmetry Week 1 3D structures – Castles</p> <p>Number: Place Value Revision 1 week</p> <p>Addition & Subtraction 2 weeks Archery Competition</p> <p>Measurement: Length & Height 1 week</p>	<p>Measurement: Length & Height 1 week Measuring leaves</p> <p>Division 1 week Butterfly Farm Transportation</p> <p>Statistics 1 week Finding out the most popular animal at Exotic Zoo</p> <p>Fractions 2 weeks Animal Feeding</p> <p>Time 1 week</p>	<p>Time 1 week Zoo Feeding Times</p> <p>Measurement: Mass, Capacity & Temperature 2 weeks Link to Plants Topic</p> <p>SATs Work 3 – 4 weeks</p>	<p>Position & Direction 1 week Captains Deck Land Ahoy</p> <p>4 operations Problem Solving and Efficient Methods 4 weeks Seaside - 2 step Problems</p> <p>White Rose Problem of the Day 2 Weeks</p>
--------------	---	--	--	--	---	---

Captain Webb Curriculum Framework Overview Year 2 2020 – 2021

History	Changes within living memory – Local area changes Significant people and events in the local area; Captain Matthew Webb	Events beyond living memory that are significant nationally or globally - Castles and castle life	Significant people and events who have contributed to national and international achievements – Grace Darling, Captain James Cook
Geography	Field work in local area and school grounds Human and physical features; Using and making maps with keys; Looking at aerial images Location knowledge; Using and giving directions	Name, locate and identify characteristics of the 4 countries and capital cities of the U.K and its surroundings seas – Castles around the U.K. Locating world’s 7 continents and 5 oceans – in relation to Famous bridges from around the world.	Comparing physical and human geography of the U.K with a contrasting non –European country – Plants in the local environment Plants around the world - Rainforests Identify seasonal and daily weather patterns in the U.K and location of hot and cold areas of the world. Plants in the local environment Plants around the world Human and Physical Geography – Comparing our locality with a seaside locality.
Science	Use of everyday materials	Living things and their habitats Animals including humans	Plants
Love 2 Investigate	Which stuff is stickier? Do all materials change when water is added to them?	Which material makes the best bridge? Which material will destroy the bridge? Where do worms like to live? Where do snails live? What is the life cycle of the ladybird?	Can seeds grow anywhere? Can you find the treasure? Why do boats float?
D&T	Food and Nutrition Healthy Eating Link – Pizza Making	Construction Parent Partnership Project Designing and Making a 3D Castle	Textiles – Puppet Making
Art	Printing and Stenciling Key Artist - Banksy	Collage Key Artist - Paul Klee	Drawing Key Artist - Georgia o’keefe
Computing	Communicating – Word Processing Algorithms and Programs - Beebots	Data Retrieving and Organising – Internet Research Data Retrieving and Organising - Presentation	Communicating – Sending e-mails Algorithms and Programs – Beebots

Captain Webb Curriculum Framework Overview Year 2 2020 – 2021

RE T&W Syllabus	A Respect for Everyone: What does that mean?	Symbols of Belonging: What can we learn? (Hindu, Muslim and Christian)	Holy Book Worlds which are special. Beginning to learn from Muslims
Music Changra	Hands, Feet, Heart Ho, Ho, Ho	I wanna play in a band! Zootime!	Friendship Song Reflect, Rewind and Replay
PSHE Jigsaw	Being Me in My World Celebrating Difference	Dreams and Goals Healthy Me	Relationships Changing Me
PE	Games- Football Indoor Kwik cricket	Gymnastics Dance	Games – mini tennis Athletics (Sports day