

Blue – National Themed Days / Week

Long Term Topic Overview

<u>Year 2</u> 2019 - 2020 •

Subject/enrichment	Autumn 1 7 weeks	Autumn 2 8 weeks	Spring 1 6 weeks	Spring 2 6 weeks	Summer 1 5 weeks	Summer 2 8 weeks
Topic Title	Extreme Explorers		Terrific Trawden	Ready, Steady, Cook!	Pirates OOO ARR!	Castles
Subject Enrichment	National Poetry Day World Mental Health Day Roald Dahl Day	Remembrance Day Anti-Bullying Week Children in Need No Pens Day Primary Maths Challenge	Safer Internet Day Handwriting Day Road Safety Week	World Book Day British Science Week		Environment Day Sports Day
Visits & Visitors	Local Walk around Trawden – Seasonal Changes (Science) Mike Bedford (Cave Explorer) to visit the class to share his experiences.	Explore Ball Grove Park & Woods	Local Walk around Trawden – Local History (History) Visitor from Trawden to explain how the village has changed over the years.	Local Walk around Trawden – Seasonal Changes (Science) Parents to bake with children.	Adrial Warrell to visit as Pirate.	Local Walk around Trawden – Seasonal Changes (Science) Trip to Clitheroe Castle
Wow activity	Mike Bedford (Cave Explorer) to visit the class to share his experiences. Local Walk around Trawden. Go Velo	Nativity	Visitor from Trawden to explain how the village has changed over the years.	Visit the school kitchen and observe Jayne prepare a meal. Jayne to teach children to prepare a meal. Parents to bake with	Pirate Day Adrial Warrell to visit as Pirate. Pirate Assembly	Trip to Clitheroe Castle

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				children.		
				Science Fair		
Bucket List	Meet an Explorer	Explore the woods (Ball Grove Park)	Go on a walk around Trawden	Cook / Bake something	Have a pirate day	Make a catapult
Science	Local Walk – Seasonal Changes	Humans - what humans need to survive, human growth and exercise Link to what the explorers would need.	Science Investigations (Awe and Wonder)	Living things and habitats Local Walk – Seasonal Changes British Science Week Science Fair	Uses of everyday materials - suitability of different materials for particular uses	Human health and nutrition; requirements for plant growth Local Walk – Seasonal Changes
Computing	Non-Negotiables	DL - electronic communication	CS - computational thinking / programming Safer Internet Day	IT - data handling	IT - presenting information	CS - programming
History & Geography	Significant people - Neil Armstrong and Christopher Columbus Small area in a contrasting non-European country – <b>Life in Kenya.</b> What would it be like to explore Kenya? -> Focus on Equator / Poles 7 Continents + 5 Oceans		Significant places in their own locality (including schools and playgrounds) Small area of the UK - where I live and play		Vocabulary Focus Human / physical features Create treasure maps.	Events beyond living memory <i>or</i> places in their locality – Castles 4 countries and capital cities of the UK
Art and Design & Design Technology	Art: Design a new place to explore Oil Pastels	Figure drawing with proportions using wooden figures developed into clay Link to how explorers would move in different places.	Art: Drawings and paintings of local area developed into printmaking	DT: Food - the eatwell plate, where food comes from, principles of a healthy diet Make Fruit Kebabs / Smoothies / Bake	Collage to make a pirate ship.	DT: Mechanisms - wheels and axles Make a catapult / draw bridge

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Music	Hands, Feet, Heart	Nativity Songs	I Wanna Play in a Band	Zootime	Friendship Song	Reflect, Rewind and Replay
RE	Christianity (Chruch)	Christianity (Nativity)	Hindu	Christianity (Easter Story)	Judaism	Islam
PE (ProSport)	Games	Balls Skills (Throwing, Catching, Kicking etc.)	Gymnastics	Games (Net/Wall)	Athletics	Games (Striking and Fielding) Sports Day
PSHE	World Mental Health Day	Anti-Bullying Week Children in Need	Road Safety Week			
Forest School		Exploring the wild. How can we build a shelter?		Outdoor cooking		Animal shelters
English genre / texts	Traditional tales with a twist – <b>Explorer inspire</b> <b>i.e. Jack and the Baked</b> <b>Bean Stalk.</b> Instructions – <b>How to</b> <b>capture a dragon.</b> National Poetry Day Roald Dahl Day	Non-chronological reports – <b>Based on an</b> <b>Explorer i.e. Neil</b> <b>Armstrong, Christopher</b> <b>Columbus, Robert Falon</b> <b>Scott.</b> Animal adventure stories – <b>The Hodgeheg</b> Poems on a theme – <b>Christmas Poems</b> <b>No Pens Day</b>	Stories by the same author – <b>Julia Donaldson</b> Non-chronological reports – <b>All about</b> <b>Trawden</b> Handwriting Day World Book Day	Story as a theme – <b>George's Marvellous</b> <b>Medicine</b> Explanations - Poems on a theme – <b>Food poems</b>	Stories with familiar settings – <b>Pirate Story in</b> <b>Trawden (Pirate Next</b> <b>Door)</b> Persuasion – <b>Persuade</b> <b>someone to join the</b> <b>pirate crew.</b> Riddles – <b>What am I?</b> <b>(Link to previous topics)</b>	Recount: letters – Life working inside a castle for a day. Classic poems – Medieval poems Calligraphy writing.
Maths	Number and Place Value Measurement (Length & Weight) Addition and Subtraction	Addition and Subtraction 2D & 3D Shape Counting, Multiplication and Sorting Statistics	Number and Place Value Mass / Weight 2D & 3D Shape Counting and Money Multiplication	Length and Mass / Weight Addition and Subtraction Fractions Position and Direction	Number and Place Value and Statistics Addition and Subtraction Capacity / Volume and Temperature Fractions	Time Multiplication and Division Statistics Length and Mass / Weight

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Fractions Money Time	Division	Time	Position and Direction 2D & 3D Shape	Sorting Review and Assessment
Primary Maths Challenge				