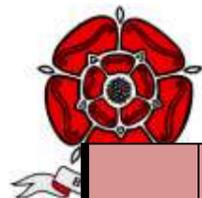




Year 2 Curriculum 2021/2022 - Bowerham Primary and Nursery School

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme		Gun Powder Plot	South Africa	Lovely Lancaster	Dinosaur Hunters	Survival	Journeys
Author of the Half Term		Hans Christian Anderson	Clement Clarke Moore	Brilliant Book Awards	Ian Whybrow	Neil Griffiths	Humphry Carpenter
Class Readers		Resistant Texts: The Colour Monster by Anna Lienas	Arcaic Texts: The Night before Christmas	Brilliant Book Awards	Complexity of plot/symbol: Dinosours and All That Rubbish by Michael Foreman	Complexity of the narrator: Come Away from the Water Shirely – John Burningham	Non-linear time sequences: The Stinky Cheese Man and Other Fairly Stupid Tales – Jon Scieszka
Values		Mutual Respect	Appreciation	Love	Unity	Bravery	Friendship
Predictable Interest		A new school year Harvest Autumn	Bonfire Night Christmas Remembrance Day	Valentine's Day Chinese New Year Winter	Easter Mother's Day Spring World Book Day Pancake Day	Sports Day Earth Day Eid SATs	Father's Day Summer Fair Transition Period
Topic	Art	Drawing/Colour: Create a piece of Gun Powder Plot themed art, using a range of drawing media and colours.	Colour: Mix colours, learning about primary and secondary colours investigating different tones to produce colourful flower.	Collage and craft: Create a landmark of Lancaster using fabric collage techniques and sewing detail.	Digital Media (Sculpture): Explore how 2D can become 3D through design through making. Look at ice sculpture artists. Create a 3D dinosaur scene using clay dinosaur, adding surface detail. Cut simple shapes from card and use to construct dinosaur and turn into a 3D scene. Use drawn, collaged and printed elements as surface decoration. Use digital media to create records of models and upload to showbie.	Printmaking: Explore simple mono-printing techniques and use drawing and printing to create an image of The Titanic, adding colour with oil pastels. Explore fabric collage technique to create textured collage of titanic fabric. Explore weaving technique with fabric and running stitch on a sewing machiene.	
	DT	Food preparation skills - Learn to cut, grate chop, mix and weigh ingredients to make a soup.	Christmas Card - Make a pop up mechanism - pivot slider Christmas themed makes including a card and a calendar.	Design, make and evaluate a puppet using textiles skills.	STEM Fortnight – Design, make and evaluate a product based on STEM team brief.	DT: Design a healthy meal for a character from a traditional tale.	
	History	Events beyond living memory that are significant nationally or globally: Researching the story of the Gunpowder Plot and looking at the life of Guy Fawkes.	The lives of significant individuals in the past who have contributed to national and international achievements: <i>Nelson Mandella</i>	HISTORY: Significant historical events, people and places in their own locality: <i>Lancaster NOW AND THEN. Study Sir Richard Owen and his influence on Lancaster and his role in the creation of the word 'dinosaur'.</i>	Events beynd living memory that are significant nationally or globally <i>Titanic the unsinkable ship</i>		
	Geography	Hot/cold places linked to Harvest Naming and Locating the 7 continents and the 5 oceans. Looking at hot and cold places around the world. Seasonal Changes	Study - A town in South Africa: Study the features of Lancaster and compare non-European country – South Africa - Mvezo Seasonal Changes	Lovely Lancaster Fieldwork Lancaster Learning Walk – using maps to find local landmarks of historical significance and areas linked to Sir Richard Owen. Looking at ariel maps of Lancaster and Morecambe and of Bowerham School and the surround area. Seasonal Changes	Recap on and consolidate previous learning on hot and cold places and South Africa. Seasonal Changes		



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	Outcomes	Harvest Assembly	Christmas Nativity performance South Africa day	Learning Walk around Lancaster (linked to Sir Richard Owen)	STEM fortnight product.	Titanic celebration	Design a healthy meal to take home
	Enrichment		Pantomime Trip Speakers from Lancaster Fire Brigade	Local Artist to join us on our visit to Williamson's Park to sketch Ashton Memorial.	STEM Fortnight	Sports day – The children are given the opportunity to compete individually and as part of a team in a supportive environment	Trip to Merseyside Maritime Museum
	Science	<ul style="list-style-type: none"> Seasonal Changes Plants – Trees and Growth 	<ul style="list-style-type: none"> Seasonal Changes Plants – Trees and Growth 	<ul style="list-style-type: none"> Seasonal Changes Materials STEM Fortnight 		<ul style="list-style-type: none"> Seasonal Changes Humans – Health and Growth Living Things and their habitats 	
	PE	Games: Piggy in the middle Dance Activities – Moving Along	OOA – The Great Outdoors	Gymnastics activities	Games – Striking and Fielding Athletic – Colour Match	Games – Net/Wall	FMS – Assessment
	PHSEE – Question in the Jar	Living in the Wider World: Rights and Responsibilities The Environment Money		Relationships: Feelings and emotions Healthy Relationships Valuing Difference		Health and Well Being: Healthy Lifestyles Growing and Changing Keeping Safe	
	RE	Christianity (God) Key Question: Does how we treat the world matter? Coverage: <ul style="list-style-type: none"> Creation Care for the planet Harvest 	Christianity (Jesus) Key Question: Why do Christians say that Jesus is 'the light of the world'? Coverage: <ul style="list-style-type: none"> Jesus as the light of the world Symbolism of light Advent and Christmas celebrations 	Hindu dharma Key Question: How might people express their devotion? Coverage: <ul style="list-style-type: none"> Devotion Worship in the home and temple 	Islam Key Question: Why do Muslims believe it is important to obey God? Coverage: <ul style="list-style-type: none"> Submission and gratitude prayer 	Christianity (Church) Key Question: What unites the Christian community? Coverage: <ul style="list-style-type: none"> Worship The church Use of symbols 	Judaism Key Question: What aspects of life really matter? Coverage: <ul style="list-style-type: none"> Moses 10 Commandments The Sabbath
	COMPUTING	Digital Art Use lines and fill tools to create interesting patterns Add a variety of shapes (outline and fill) and label them with text	Introduction to Animation Add a background and object to a frame Copy/clone a frame and move objects to create an animation Create screen recording animation (requires iPad) Create stop motion animation with photos (requires iPad)	Introducing Data Handling Understand what data is and collect it as a tally Label a pictogram and add data to each column Edit a table with correct titles and numbers Create a bar chart/pie chart/line chart suitable for the data Explain what a pictogram/bar chart/line chart shows	E-book Creation Add a book cover with title, author, colour and image Add multiple pages based on a theme Add text on different pages Add images on different pages to match the them/text Add voice recordings to match the text/theme	Develop Programming & Programming with Scratch Jr Create and debug simple programs Use logical reasoning to predict the behaviour of simple programs Simplify a program by using a loop Program movements Program outputs for audio or text Find errors in a program (debug) Program inputs (touching or clicking) Program conditions (if statements)	Recognise uses of IT Understand what makes a computer a computer Spot digital technology in school Recognise common use of information technology in school and beyond
	Music	Charanga – <i>Hands, Feet, Heart</i>	Nativity Songs	Charanga – <i>I wanna play in a band.</i>		Charanga – <i>Friendship Song</i>	Charanga – Relect, rewind and replay
	Maths	https://www.bowerham.co.uk/wp-content/uploads/2021/07/Year-2-Maths-Curriculum.docx					
	English	https://www.bowerham.co.uk/wp-content/uploads/2021/07/Y2-Literacy-Curriculum-2021-22.docx					