



Tarleton Whole School Curriculum Map 2020-2021

Year 2	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Theme	The Great Fire of London	The Place Where I Live	Polar Explorers (and Penguins)	Farm shop	Island Home SATs Assessments	Wind in the Willows
Literacy	<p>Narrative text – Stories with a familiar setting (The Pirates Next Door by Jonny Duddle)</p> <p>Non-fiction text – Range of non-fiction texts (Produce an information leaflet)</p> <p>Poetry – Descriptive poetry (The Magic Box by Kit Wright)</p>	<p>Narrative text - Traditional Tales with a Twist (3 little wolves and big bad pig)</p> <p>Non- Fiction text- To write a set of instructions (How to design and sew a Christmas decoration)</p> <p>Christmas Pantomime</p> <p>Christmas Production</p>	<p>Narrative text – Stories by the Same author (Up and Down)</p> <p>Non-fiction text – Non-chronological reports (Robert Scott)</p>	<p>Narrative text - Stories with familiar settings (Charlotte’s Web/ Mudpuddle Farm)</p> <p>Non-fiction text – Persuasive letters (to eat fruit and veg)</p> <p>Poetry – Riddles</p>	<p>Narrative text- Story on a theme</p> <p>Non-fiction text – Explanation text (Rockpools)</p> <p>Poetry- On a theme (Seaside)</p>	<p>Narrative text- Adventure story (Wind in the Willows)</p> <p>Non- Fiction text- Letter (Character from Wind in the Willows)</p> <p>Poetry – Classic Poems</p>
Maths	<p>White Rose Hub</p> <p>Number and Place value (3 weeks)</p>	<p>White Rose Hub</p> <p>Addition and subtraction (1 weeks) by</p>	<p>White Rose Hub</p> <p>Multiplication (2 weeks) making equal groups, adding equal</p>	<p>White Rose Hub</p> <p>2D and 3D shapes (2 weeks) Recognise and make 2D and 3D</p>	<p>White Rose Hub</p> <p>Fractions (2 weeks)</p> <p>Properties of shape (3</p>	<p>White Rose Hub</p> <p>Capacity and volume and temperature (3</p>



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	<p>Partitioning, two digit numbers, three digit numbers, number representation</p> <p>Addition and subtraction (3 weeks) by partitioning, by number line, number bonds to 10, 20, 100, number facts to 100</p>	<p>partitioning, by number line, number bonds to 10, 20, 100, number facts to 100</p> <p>Measurement-money (2 weeks) recognising coins and notes. Adding and taking away using pence and pounds, comparing amounts, finding the difference</p> <p>Multiplication and division (2 weeks) making equal groups, repeated addition, using arrays</p>	<p>groups, writing multiplication by 'x' using arrays, 2x, 5x, 10x tables</p> <p>Division (2 weeks) sharing, sharing by 2,5 and 20</p> <p>Statistics (3 weeks) using and drawing pictograms, using tallys, using block diagrams</p>	<p>shapes, counting vertices, lines of symmetry, counting faces, lines of symmetry, sorting 3D shapes</p> <p>Fractions (4 weeks) equal parts, making a half, find a quarter, recognise a third, unit fractions, non-unit fractions, equivalent fractions, counting in fractions</p>	<p>weeks)</p> <p>Length and Height (2 weeks)</p> <p>SATs revision</p>	<p>weeks)</p> <p>Measurement- Position and Direction (2 weeks)</p> <p>Time (2 weeks)</p>
Science	<p>Plants</p> <p>Requirements for plant growth</p> <p>Investigation of needs of plants – light, water, temp etc</p> <p>(Bean experiment- observation, record,</p>	<p>How we grow and stay healthy</p> <p>Humans - what humans need to survive</p> <p>Human growth</p> <p>Eatwell plate – healthy diet and</p>	<p>Animal survival and growth</p> <p>Animal survival reproduction and growth – penguins</p> <p>Environments for penguins – live in habitat to which they</p>	<p>Living things and habitats</p> <p>Living, dead ,never alive</p> <p>Name and identify a variety of plants and animals in their habitats –including</p>	<p>Material Properties</p> <p>Uses of everyday materials - suitability of different ones</p> <p>Investigate which materials make the best boat? (changing a tinfoil boat –</p>	<p>Material Properties</p> <p>Recycling and up-cycling – creative uses for everyday materials</p>



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	conclude and evaluate)	different food types Medicines Exercise - Investigate heart rate and exercise Hygiene	are suited Living things live in habitats to which they are suited and how they depend on each other Life cycles – hatch chicks	micro habitat – investigate needs and habitat of snails Food chains	squashing, bending, twisting) Materials for particular uses Changing materials – reversible and irreversible changes	
Science/ nature journal	Plant spring bulbs Plant bulbs and think about storing of the food Investigate whether a bulb will grow if its planted upside down		RSPB – big garden bird watch Link to live camera watch Growth of our bulbs Signs of spring	Life cycle of a frog		
ICT	Purple Mash On-line safety Coding	Purple Mash Spreadsheets	Purple Mash Questioning	Purple Mash Effective searching	Purple Mash Making music	Purple Mash Presenting ideas
History	Events beyond living memory- Great Fire of London Chronology- sequencing the great fire on a timeline,		Life of a significant person- Captain Robert Scott Chronology- what part of history did			Comparing life of then and Now- The Seaside Chronology- particular time in



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	<p>where the event happened in history on a timeline.</p> <p>Events people and changes- how is London different now? How is the fire service different now?</p> <p>Communication</p> <p>Using sources-</p> <p>Visitor</p>		<p>this happen?</p> <p>Using sources- Significant places in their own locality Significant people- Scott of the Antarctic</p> <p>Communication</p> <p>Using Sources-</p> <p>Visitor</p>			<p>History. Plot this on a timeline.</p> <p>Events people and changes- How have traditions at the seaside changed or stayed the same?</p> <p>Communication- Speak to older generation/ family members on their memories of the seaside</p> <p>Using sources- Speak to older generation/ family members on their memories of the seaside</p> <p>Events beyond living memory or places in their locality - the seaside then and now (Southport)</p>
<p>Geography</p>		<p>Mapping- Locate Tarleton on a map</p>	<p>Place Knowledge- Locate on a world</p>	<p>Specific to Tarleton- Look at farming in</p>	<p>Place knowledge- Scottish Island of Coll</p>	



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		<p>Locational Knowledge- Small area of the UK (Tarleton village)</p> <p>Fieldwork- Church Road</p> <p>Enquiry and investigation- How has Tarleton changed?</p> <p>Communication</p> <p>Use ICT- Google maps</p>	<p>map</p> <p>Locational Knowledge- Continents on a map</p> <p>Physical Geography- Landscape and weather conditions in Antarctica</p> <p>Communication- Look at Inuit way of life and compare to our own lives</p> <p>Visitor</p>	<p>the village and the surrounding area</p> <p>Locational Knowledge- Tarleton Farming</p> <p>Fieldwork- Local companies/ farms</p> <p>TRIP</p>	<p>Human and physical geography- homes and houses, shops, landscape</p> <p>Enquiry and investigation-</p> <p>Mapping- locate on a map/ google maps</p> <p>Use ICT- google maps</p> <p>Contrasting locality in UK – Scottish island of Coll</p>	
Art	<p>Great Fire of London</p> <p>Art- Printing/ Watercolour</p>	<p>Poppy Artwork- Painting and cotton buds</p> <p>Sculpting- Drawings and paintings of local area developed into clay</p>	<p>Observational drawing- Penguins from photographs using chalk pastels</p>		<p>Painting – water colours, mixing colours, blending</p> <p>Georgia O Keefe- Flowers display on large scale</p>	
DT		<p>Textiles- Christmas tree decoration using a paper</p>		<p>Mechanisms- Mothers Day Card using pop ups and</p>		<p>Mechanisms</p> <p>Vehicles- Mr Toad's vehicle</p>



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		template design, chosen by the children, simple joining, choice of stiches.		simple card levers. Easter cross on hill-lever up and down		
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PE	Playground Games West Lancs Sports Partnership	Nativity West Lancs Sports Partnership	Dance West Lancs Sports Partnership	Gymnastics West Lancs Sports Partnership	Games West Lancs Sports Partnership	Athletics West Lancs Sports Partnership
Music	Charanga Hands feet heart Pulse, pitch, rhythm, sing, play instrument	Nativity songs Sing, perform	Charanga Glockenspiel stage 1 Explore and play instrument	Charanga I want to be in a band Pulse, pitch, rhythm, sing and perform	Charanga Zoo time Sing, improvise, compose	Charanga Reflect rewind replay Listen and appraise, perform and share
RE And Class Value	The Bible Look at the Bible as a collection of books	Christmas-Good News Explore what good news means and how Jesus' birth brought good news to us all.	Jesus is a friend to everyone Look at the different people Jesus helped and healed.	Symbols of Easter What does the cross represent? What is a paschal candle?	Ascension + Pentecost Explore what Ascension means and why Christians celebrate Pentecost	The Church Look at the Church as a community and place of Worship.



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Multicultural links	Other Religious books					Other Special Places
PSHE/ Mental Health and Well being	Jigsaw- Being Me in my world Big Life Journal- Self-esteem and confidence	Jigsaw- Celebrating Difference Big Life Journal- Kindness and Positivity	Jigsaw- Dreams and Goals	Jigsaw- Healthy Me	Jigsaw- Relationships (RSE)	Jigsaw- Changing Me (RSE)
Fairtrade/Eco/ World links	Harvest	Children in Need Poppy Appeal		Fairtrade Fortnight Red Nose Day		