



## Water Primary School Acorn Class Curriculum Map: 2022 – 2023

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	5 <sup>th</sup> September	31 <sup>st</sup> October	9 <sup>th</sup> January	20 <sup>th</sup> Feb	18 <sup>th</sup> April	5 <sup>th</sup> June
	(7 weeks)	(7 weeks 2 days)	(5 weeks)	(6 weeks)	(6 weeks)	(7 weeks)
	Topic — Marvellous Me	Topic — Let's Celebrate	Topic — Winter Wonderland	Topic — The Great Outdoors	Topic — Animal Kingdom	Topic — Pirates and mermaids
	Looking after ourselves	Magic/Encanto	Arctic Animals	Spring	'Flying' to a different country.	Summer
Themes	Our Local Area	Traditional Tales	Around the World!	Tadpoles	Journeys	Holidays
	Our Families	Christmas	Transport/The Naughty Bus	Growing flowers (sunflowers,	Transport	Lifeguards
	Harvest		Penguin Day	daisies)	David Attenborough	Mermaids
	Autumn		Ice Experiments	Vegetable Patch	Julia Donaldson	Looking after the ocean
			Superheroes/People Who Help Us	Cress Heads	Animal Cam/Virtual Zoo Trip Bird Watching	
New Dress	Autumn	5 Traditional Tales	Winter	Spring	On the Farm	Pirates
Now Press	Autumn		vviiter	Spring	On Safari	Summer
Play		Christmas Story			On Sujun	Seaside
						Under the Sea
Special Events	Coffee Morning - 30/9/22	Halloween - 31/10/22	Chinese New Year 22/1/23	Shrove Tuesday — 21/2/23	End of Ramadan 21/4	
and	Diwali – 24/10/22	Bonfire Night 5/11/22 -	Valentine's Day 14/2/23	World Book Day – 2/3/23	Red nose day — 23/5	Family Pirate Picnic
Enrichment		Firefighters	3	British Science Week – 10-	Healthy Eating Week	Flying to the beach, sand & water
Activities		Remembrance Day 11/11/22		19/3/23		play
		Nursery Rhyme Week 14-		Mother's Day — 19/3/23		Science Day
		18/11/22		Start of Ramadan 22/3/23		Water Day
		Maths week — 14-18/11/22		Easter 9/4/23		Father's Day 18/6
		Children in Need — 18/11/22				
		Christmas — Advent 1/12/22				
Special Event	Diwali Dance or Harvest	Christmas Jumper Day 8/12/22  Nativity Performance	Chinese New Year Banquet and	World Book Day 2/3/23	Ramadan Feast	World Music Day 21/6/23
Special Event	performance	Nativity i erjointance	Parade	World book bug 2/3/23	Ramadan Feast	World Music Day 2170/23
Stay And Play				Phonics showcase day	Favourite animal day	
Visits	Supermarket (minibus)	Little Lancashire Village			Farm visit	Blue Planet/Sealife Centre
Maths	Baseline (2 wks)	Week 6 –	Week 12 – Counting, ordinality	Week 17 — Comparison	Week 23 – composition	Power maths — B12 - subtraction
	Week 1 -	Week 7 —	and cardinality	Week 18 – Composition	Week 24 – composition	Power maths — B13 — exploring
	Week 2 —	Week 8 —	Week 13 – Composition	Week 19 – Subitising	Week 25 – comparison	patterns (2 weeks)
	Week 3 —	Week 9 —	Week 14 — Composition	Week 20 – Composition	Power maths — A6 space	Power maths — C16 — numerical
	Week 4 —		Week 15 — Comparison	Week 21 – Cardinality,	Power maths — B10 — measure	<b>I</b>
	Week 5 —	and cardinality	Week 16 – Counting, ordinality	ordinality and counting.	(2 weeks)	Power maths — C17 - shape
		Week 11 - Subitising	and cardinality	Week 22 - subitising		
English	Mark-making opportunities	Story maps	Non-Fiction	Non-Fiction	Non-Fiction	Non-Fiction
	Initial sounds writing	Chatta recordings	Information text features (labels,	Plant growth, labels, info	Animal fact books	Underwater animal fact page
	Drawing Club	Lists, labels and captions	images and caption)	Tales Toolkit - Fiction	<u>Literacy Shed - Fiction</u>	Jane Considine — Fiction
	Going on a Bear Hunt	<u> Tales Toolkit — Fiction</u>	<u> Literacy Shed - Fiction</u>	Oliver's Vegetables	The Gruffalo	The Rainbow Fish
	Goldilocks	Innovate your own spooky story		Poetry	What The Ladybird Heard	<u> Tales Toolkit - Fiction</u>
	<u> Literacy Shed - Fiction</u>	<u>Drawing Club</u>	<u>Poetry</u>	Poetry basket	Poetry	Sequence and write your own
	We're All Wonders	Winnie the Witch	Winter poetry		Poetry basket	Pirate or Mermaid story.
	That's Not My	Cinderella				<u>Poetry</u>
						Summer poetry





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Possible book titles	Part of the Party (twinkl) We Are All Different (twinkl) We're All Wonders Colour Monster That's Not My(series) Dipali's Diwali (Twinkl) Elmer	Room on the Broom	Dragons in the City (Twinkl) Jack Frost Stickman (Julia Donaldson) Lost and Found	Jasper's Beanstalk The Tiny Seed Oliver's Vegetables A fruit is a suitcase for seeds The Bad Tempered Ladybird Billy's Sunflower The Easter Journal (Twinkl) Saving easter (Twinkl)	(Twinkl) Ronald The Rhino (Twinkl) The Zoo Vet (Twinkl) Rameena's Ramadan We're going on a bear hunt Rumble in the Jungle	Jake's First Day (Twinkl) The Rainbow Fish Barry the Fish with Fingers Commotion in the ocean Sharing a shell (Julia Donaldson) Tiddler (Julia Donaldson) The Singing Mermaid (Julia Donaldson)		
Phonics	Baseline, phase 1, <u>Phase 2</u> –	Phase 2	Phase 3	Phase 3		Phase 4		
Horics	1 s a t 2 p i n 3 mdg 4 consolidate 5 o c k	6 ck e u 7 r h b 8 consolidate 9 f ff l 10 ll ss 11 consolidate	1 j v w 2 x y z zz 3 qu ch sh 4 th th ng 5 consolidate	6 ai ee 7 igh oa 8 oo oo 9 ar or 10 consolidate 11 ur ow	12 oi ear 13 air ure er consolidate	1 CVCC CCV 2 CCVC & CCVCC 3 CCCVC & CCCVCC 4 Polysyllabic words containing phase 2 and 3 graphemes, and adjacent consonants. consolidate		
UTW (science)	Working Scientifically Investigating changes in material (focusing on making play dough – liquid, solid) Wonder – Sweet experiment The human body	Investigating changes in material (focusing on ice forming and melting)	Investigating light and shadows	Name, describe and draw plants. <u>Wonder</u> – Cornflour Slime	Name, describe and draw	Working Scientifically Investigating Floating and Sinking  Wonder – A rainbow eruption  Oceans and seas Underwater animals		
	Understand the effect of changing seasons on the natural world around them. To discuss David Attenborough throughout the year (our class Scientist) linked to caring for the world around them (plants and animals)							
UTW			Children will know that there are			Children will know that simple		
(geography)	and explore autumn. Discuss their senses when they are out in their natural environment.	Look at Water on a map.	many countries around the world. Focus on the similarities and differences between Britain and icy environments. Children will know about people who help us in their immediate community (linked to PSED and people who help us)	map. Use the school grounds and forest school to attempt basic orienteering (using photographs on a map rather than symbols etc).	are many countries around the world. Focus on the similarities and difference between Britain and hot environments.	symbols are used to identify features on a map. Describe their immediate environment using knowledge from observation discussion, stories, non-fiction texts and maps.		
UTW (history)	Different to spark discussions	Christmas' and 'Happy Birthday Old Bear' to spark discussions about similarities and differences in celebrations now and celebrations in the past.	Use the stories 'Lost in the Toy Museum' and 'The Toy Maker' to spark discussion about the lives of the people around them and their roles in society. Link to how shops have changed over time and look at the emergency services (timeline).	Tree See?' and 'A house that Once was' to spark communication about nature and how it changes over time (link to David Attenborough.	Homes from History' and 'Peepo' to spark discussion about similarities and differences in houses and homes	Use the stories 'The Growing Story', 'Once there were Giants' and 'When I was Little' to spark discussions about how life has changed throughout their lifetime. Link this to our school year as a timeline.		





UTW (RE)  Special Times:  Learn about the cel light (Diwali). Talk we celebrate.		Share some stories that are s special and what special messages we can learn from	Talk about why Christians	I <b>Special Places:</b> Talk about where people	Special Places: Talk about what is special about				
		them.	story.	celebrate (focusing on temples, mosques, churches and homes linked with the celebrations we have focussed on throughout the uear).	our world.				
	Recognise that people have different beliefs and celebrate special times in different ways.  Understand that some places are special to members of their community.								
materials different drawing m Beginning to draw	us Marks Workshop: Junk Modelling ing through To explore and investigate tool aterials. and materials in the junk from modelling area. Investigate ices and self- cutting, planning, creating and	Painting and mixed media: Paints s my world Exploring painting techniques through nature, music and		Sculpture and 3D: Creation station	Structures: Boats Exploring floating and sinking, waterproof materials. Designing, making and evaluating boats.				
EAD <u>Charanga</u> Being Me! Imaginative (music	<u>Charanga</u> My Stories	<u>Charanga</u> Everyone	<u>Charanga</u> Our World	Charanga Big Bear Funk	<u>Charanga</u> Reflect, Rewind and Replay				
One Decision Starting school and relationships dealing with incider occur at school and	interacting with class mates. ts that may	One Decision Staying Safe Scarf unit — Keeping myself safe	One Decision Keeping Healthy	Scarf unit Choose a unit to suit the children's needs at the time.	One Decision New beginnings, worry and adjusting to change Scarf unit – growing and				
solve these. There are also vario	solve these.  There are also various animated stories and dilemma drops that we can use throughout the year, when they are needed. For example, a new baby, hospital vis								
PE Fine Motor Skills Use a knife and for playdough. Use tweezers to tra objects. Squeeze a tennis be marbles. Gross Motor Skills Develop Fundament Skills: running, jumphopping, catching a using 'Lancashire S Resource 2018' Forest School	Gross Motor Skills — Dance Dances from around the world. Individual, group and whole class.  - FMS al Movement ing, nd throwing	Fine Motor Skills  Gross Motor Skills — Gymnastics Exploring the equipment including the climbing frame, the tables, the benches and mats. Explore different ways of moving. Explore different balances/stillness Explore different ways of rolling. Explore different ways of jumping. Forest School	Play games involving running, throwing and catching.		PE passport FMS — seaside Under the Sea Forest School				



Travel with confidence and skill around, under, over, through, onto/off balancing and climbing equipment.

Experiment with different ways of moving. Move in a range of ways.

Combine movements together while negotiating different equipment.