Reception	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
CURRICULLUM OVERVIEW 2022-2023	Marvellous Me!	Let's celebrate!	Amazing Animals!	Roots/shoots and juicy fruits!	Ticket to ride!	Fun at the Seaside!
Possible themes/ interests/lines of enquiry	Starting school and my new class/ New beginnings My family/ Superheroes/People who help us-Marcus Rashford Human body and how I have changed What am I good at? How do I make others feel? Being kind and staying safe Weather and seasons- Autumn	Celebrations/festivals Bonfire night/Guy Fawkes Diwali Hanukah Nativity Christmas Lists and letters to Father Christmas Weather and Seasons- Winter	Life cycles Animals around the world Climates/ Habitats Nocturnal and Diurnal creatures/ Hibernation Animal patterns Animal arts and crafts in continuous provision David Attenborough Clips on TV	Planting and growing seeds Different parts of a plant Weather and Seasons- Spring Does the moon shine? Natural art sculptures- Andrew Goldsworthy	Around the City of Lancaster Comparing a city to a Dolphinholme Where in the world have you been? Where do we live in the UK/ world? Fly me to the moon! Vehicles past and present Designing vehicles Who was Neil Armstrong? Reduce, reuse, and recycle Materials	Under the sea/ marine life Off on holiday/ clothes Where in the world shall we go? Send me a postcard! Seaside in the past and present Fossils- Mary Anning
'WOW' moments Enrichment opportunities	Autumn trail in our local environment Harvest Service at church What do I want to be? -videos to parents	Remembrance Day Black history month Diwali Children in Need Nativity performance Visit to Chester Zoo	Lent Pancake Day Chinese New Year- animals of the zodiac Safer Internet Day	Walk to the church/park to view spring flowers in bloom Easter Food tasting-different cultures	Post a letter Map work-find the treasure Ramadan Let's fly- outdoor role play and drama	Visit to the beach Fossil hunting Singing sea shanties Healthy eating week World environment day International mud day Making ice cream smoothies Sports day
Possible Texts	Funnybones The Big Book of Families Once there were giants Stick man The Little Red Hen-Harvest The Colour Monster The Rainbow Fish	The Jolly Postman The dinosaur that pooped Christmas The Christmas story/nativity Rama and Sita	Owl Babies The Emperor's Egg The Very Hungry Caterpillar The Sleepy bumblebee The Tiger who came to Tea Diary of a Wombat Elephant and the Bad Baby	The Tiny Seed Oliver's Vegetables Jack and the Beanstalk Jim and the Beanstalk Tree, Seasons come and go Handa's Surprise	The Snail and the Whale Whatever next The way back home Mrs Armitage on wheels Mr Gumpy's Outing Bob, the Man on the Moon One Plastic Bag	Under the Sea-non-fiction books P is for Passport The journey Zoom Passport to Paris World atlases Tiddler The Rainbow Fish
PSE Managing Self	SCARF Me and My Relationships New beginnings See themselves as a valuable individual Class rules and routines	SCARF Valuing Difference Getting on and falling out How to deal with anger/ emotions Self-confidence	SCARF Keeping Myself Safe Learning about qualities and differences, celebrating differences Identify and modify their	SCARF Rights and Responsibilities Relationships-what makes a good friend? Give strategies on how to	SCARF Being My Best Looking after our world Looking after ourselves and others Friendships	SCARF Growing and Changing Looking after our world Winning and losing Changing me Look how far I have come
Self-regulation	Support children to build relationships	Build constructive and respectful relationships	own feelings socially and emotionally	stay calm in the face of frustration		

	Dreams and goals Regular reminders about hygiene and toileting	Ask children to explain to others how they thought about a problem or an emotion and how they dealt with it	Think about own and other's feelings in particular scenarios Random acts of kindness Looking after pets	Why do we take turns, wait politely, tidy up after ourselves?	Show resilience and perseverance in the face of a challenge Discuss why we take turns	Model positive behaviour- highlight exemplary behaviour
Physical Development Gross Motor Fine Motor	Fundamental Movement Skills- underarm throw Co-operation games using parachute Climbing on trim trail Threading, cutting weaving, play dough, fine motor activities Draw lines and circles (gross and fine) Hold pencil/brush beyond palmer grasp	Fundamental Movement Skills-catching and bouncing Dance Wheeled toys Balancing opportunities Use tools to change effects to materials Show preference for dominant hand Encourage children in structured activities: guide them in what to draw, write, or copy Teach and model letter/number formation	Gymnastics Begin to form letters and numbers correctly Handle tools, objects, construction and malleable materials with increasing control Encourage children to draw freely Holds small items, fastens buttons /zips Cutting with scissors	Multi Skills: kicking a ball Gymnastics Threading, cutting weaving, play dough, fine motor activities Holds pencil effectively with comfortable grip Letters are mostly correctly formed Explain the importance of a healthy lifestyle	Swimming Multi-Skills: overarm throw Obstacle activities- over, under, across Dancing to music Threading, cutting weaving, play dough, fine motor activities Develop pencil grip and letter formation continually Use one hand consistently in fine motor tasks Cut along a straight line	Swimming Athletics: running, jumping, throwing Simple challenges and competitions Threading, cutting weaving, play dough, fine motor activities Form letters correctly Draw a square Begin to draw diagonal lines, colour inside a shape and draw pictures that are recognisable Builds with smaller blocks
Communication And Language	Settling in activities Making friends Talk about experiences that are familiar to them Familiar print-names Sharing facts about me! Colour monster feelings Use greetings throughout day e.g. Good morning at register time	Developing vocabulary across the areas of learning Rhyming and alliteration Retelling stories Listening to and responding to stories Follow instructions Understand that listening is important Describing events Learn rhymes and songs for our nativity	Using language well Ask how and why questions Using story language to retell familiar stories Describe events in greater detail	Describe events using time connectives Discovering passions and talking about them in discussion Use a range of adjectives to describe an object Sustained focus when listening to a story	Discovering passions and talking about them in discussion Use a range of adjectives to describe an object Re-read books so children can learn the language necessary to talk about what is happening in each illustration and relate it to their own lives	Show and tell Weekend news Read aloud books to peers in small groups
Literacy Comprehension	Join in with rhymes and stories Understand that print has a meaning, can have different purposes, we read from left to right and top to bottom, different parts of a book Name writing activities	Retell stories related to events through acting/role play Sequence a storybeginning, middle, end. Christmas lists/letters. Story maps-talk for writing Enjoys an increasing range of books	Makes up their own stories Read simple phrases, sentences	Information leaflets. Re-read books to build confidence in word reading, fluency and understanding Timeline of how plants grow Use vocabulary and forms of speech that are increasingly influenced	Stories from other cultures and traditions Retell a story with actions as part of a group Rhyming words Explain the main events of a story	Draw pictures of characters/event/setting in a story Listen attentively to stories, anticipating key events and respond to what the hear with relevant comments, questions, and reactions. Make predictions

				by their experience of books Develop own narratives in play		Beginning to understand that non-fiction is a non-story, it gives information Can point to front cover, back cover, spine, blurb, illustration, illustrator, author and title
Literacy Word reading	Revisit phonics phase 1 and begin phase 2 Initial sounds, oral blending, CVC words, reciting known stories, listening to stories with attention and recall, supporting children to read sounds speedily. Listening to children read aloud, ensuring that books are relevant to their developing phonic knowledge	Continue phase 2 Blending CVC words, rhyming, alliteration, know that print is read from left to right, spotting digraphs in words, show children how to touch each finger as they say each sound. For exception words such as 'the' or 'said', help children identify the sound that is tricky	Revisit phase 2 and begin phase 3 Rhyming strings and common themes in familiar texts, identify settings and characters, help children become familiar with letter groups such as 'th','ch','sh','ee' or 'igh', provide opportunities for children to read words like 'shop, 'chin', 'storm' or 'night'	Continue phase 3 Story structure- beginning, middle, end, innovating and retelling stories to an audience, non-fiction books, listen to children read longer words made up of letter- sound correspondences such as 'rabbit', 'himself', 'jumping'	Revisit phase 3 and begin phase 4 Non-fiction texts, internal blending, naming letters of the alphabet, distinguish capital letters and lowercase letters,	Complete phase 4 and consolidate Reading simple sentences with fluency, reading CVCC and CCVC words confidently, end of year assessments and transitions into Year 1
Literacy Writing	Text as a stimulus: Nursery rhymes Labelling a character Use initial sound to label characters: The little red hen Giraffes can't dance-create an 'I wish' picture/make marks. Shopping lists in role play. Names-tracing, foam, sand, dough Initial sounds in words linking to phonic sounds we learn	Text as a stimulus: Name writing, labelling, using initial sounds, story scribing. Retelling stories in writing areas. Help children identify the sound that is tricky to spell. Letter formation. CVC writing with support. Writing and using phase 2 phonemes and tricky words.	Text as a stimulus: Writing captions and labels. Writing some of the tricky words such as I, the, no, go, to, into. Writing CVC words. Labels using CVC, CVCC, CVCC words. Guided writing based around developing short sentences in a meaningful context. Writing and using phase 2 and 3 phonemes and tricky words.	Text stimulus: Creating own story maps based on texts used in Literacy, they will include drawings and arrows. Continue to write simple sentences using correct letter formation. Writing could focus on life cycles (linking to UTW). Write two sentences. Writing and using phase 2 and 3 phonemes and tricky words.	Text stimulus: Writing recipes and lists. Writing for a purpose in the role play area using phonetically plausible attempts at words. Begin to use finger spaces. Form lower case letters correctly. Re-read what is written to check it makes sense. Writing and using phase 2 and 3 phonemes and tricky words.	Text stimulus: Story writing, using story language. Begin to use full stops, capital letters and finger spaces with increasing confidence. Re-read what is written to check it makes sense. Writing and using phase 2, 3 and some phase 4 phonemes and tricky words.
Maths	Settling in with early mathematical experiences: Counting rhymes and songs, matching equal/unequal sets, ensure children have good levels of well-being and involvement and are ready to learn Matching the same, comparing different, sorting, odd one out, comparing	Counting, representing, and building 1-5 Comparing 1-3 Composition of 1,2,3 Mark making Subitising Circles, triangles, and shapes with four sides Spatial awareness Positional language	Introduce zero Compare numbers to 5 Composition on 4 and 5 Compare mass and capacity Balancing numicon Number bonds to 10 Numbers 1-10 mainly 6,7,8 Making pairs	Numbers to 10 mainly 9,10 Comparing numbers to 10 Number bonds to 10 3D shapes Pattern Subitising Counting Composition	Subitising Counting Composition Sorting and matching Comparing and ordering Number bonds 10-20 Counting patterns beyond 10 Adding more Taking away	Doubling Sharing equally Count to 100 Recognise the counting system Explore and represent patterns in number, like odds and evens Addition and subtraction

		T = "	T			
Understanding the	amounts/size/mass/capacity, using balance scales, make simple patterns, Identifying their family	One more/less Ordering numbers Combing shapes Ordering routines Talk about Christmas	Using ten frames Composition of 6,7,8 Combining two groups Length and height Time and measuring What can we do here to	Sorting and matching Comparing and ordering What will we see on our	Spatial reasoning Remind children of the	Understand where dinosaurs
Understanding the World	Can talk about what they do with their family-similarities and comparisons to other families Talk about their community Navigate around classroom and outdoor areas Introduce children to different occupations and how they use transport to do their jobs Long ago-how has time changed-using cameras, introduce how to take photographs using class camera or iPad Name body parts, understanding what they can be used for Explore our senses	times in their lives Look at photos of Christmas in the past and around the world Use maps to identify where these countries are, and the different traditions celebrated Use 'The jolly postman' to draw information from a map and understand importance of maps in some professions Listening to stories placing events in chronological order	what can we do here to take care of animals in the jungle? Compare animals on a farm to those in the jungle Label body parts of animals in the jungle Nocturnal animals- make sense of environment, habitats Build a bug hotel Use images, video clips, shared text, and other resources to bring the wider world into the classroom Listen to children describing, commenting, questioning what they see whilst outside. After close observation, draw pictures of the natural world Light and dark	what will we see on our journey to the church/park? How will we get there? Weather-changes through seasons What do plants need to grow? Provide opportunities to record weather changes Use senses in our immediate environment Introduce new vocabulary where appropriate Encourage interactions with the outdoors to foster a curiosity and give children the freedom to touch, smell and hear the natural world around them through hands-on-experiences Eat like a champ-what foods are healthy?	Remind children of the story 'Handa's Surprise How do the children travel to school? Introduce different modes of transport Look at difference of transport in this country and another country Talk about our homes and what we do in them draw on comparisons. Features of our local environment-maps, Google Earth Causes and Effects of climate change-locally and wider world Introduce children to NASA and America Introduce significant figures who have been to space, explain that this happened before they were born. Use the beebots-create maps for the beet to follow-use navigational language Introduce recycling and how it can impact on looking after our world Look at what rubbish can do to our environment Materials-building vehicles	are now and begin to understand they were alive a very long time ago Learn about what a palaeontologist is and how they explore really old artefacts-introduce Mary Anning as first female to find a fossil Floating/sinking- boat building, Seasides long ago-'Magic Grandad' Share non-fiction texts that offer an insight to contrasting environments Look at land and sea features, can children differentiate between? Materials-floating/sinking Summer solstice
Expressive Arts and Design	Join in with songs, exploring how sounds can be changed and tapping simple rhythms Begin to mix colours Join in with role play games, using resources available for props Build with construction	Listen to music and make their own dances in response Learn new rhymes and songs for our nativity Firework splash-paintings Printing poppies	Rousseau's Tiger/animal prints Design homes for hibernating animals Bug hotel Collage in continuous provision-	Printing/Collage-textures, pattern, colour. Arcimboldo Portraits Goldsworthy sculptures Pastel observational drawings of flowers Sketches of flowers	Use different textures and materials to make space vehicle, thinking about form and functionjunk modelling-links to recycling!	Sand pictures/rainbow fish collages. Lighthouse designs. Paper plate jellyfish/crab. Seaside puppet theatre. Salt dough fossils.

	Self -portraits	Christmas decorations	owls/symmetrical	Watercolours of flowers-	Find out about female	Water pictures, collage,
	Junk modelling	and cards	butterflies-selecting own	which medium do we	car designer Crystal	shading by adding black or
	Sunflowers-pastels-looking at Van	Diwali craft-rangoli	tools and techniques	prefer?	Windham.	white.
	Gogh's original artwork	patterns, clay diya lamps	Making lanterns, Chinese	Act out the story of	Learn a traditional	Colour mixing for beach huts,
	Superhero masks	Christmas arrives in our	writing, Chinese music	Easter	African song and dance,	making passports.
		home role play	and dragon dances	Making weather	perform to an audience	Under the sea weaving
		Acting out the Christmas	Shadow puppets-	instruments and creating	Painting Independent	Discuss images at sea using
	Autumn Art-leaf	story	different techniques for	music to suit the	artwork through	the American artist Fitz Hugh
	prints/collage/rubbing/threading	Bogart	joining materials-	weather/mood	continuous provision.	Lane as inspiration.
			tape/glue-different types		Exploration of other	
		Winter Art-cold colour	of glue		countries-dress up day?	Summer Art-seaside scenes
		mixing		Spring Art-flower power	Retelling familiar stories	in the style of Chas Jacobs, a
					using props	local artist
RE	I am Special-what makes a person	Diwali-Hinduism	Listening to the stories	Easter love	Special Places- places of	Special times- how do
	special?	Christmas-how do we	Jesus heard		worship around the	different religions worship?
	Harvest-saying thank you to God	celebrate Jesus' birthday?	Stories Jesus told		world	How do we celebrate special
					What makes a place	times?
					holy?	