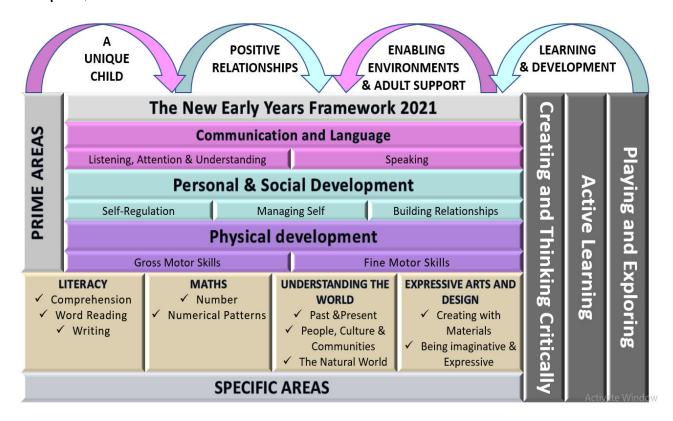
EYFS Long Term Plan 2023-24

"Children will have an abundance of opportunities to learn through play. We will ensure that learning will be fun, engaging and we will challenge and support all children wherever their starting point. As an EYFS team and effective role models, we will provide high quality interactions in order to develop and deepen the children's learning opportunities. We will deliver our curriculum through a balance of adult led and child-initiated activities based on the EYFS Framework 21' and children's interests".

Hogarth Academy EYFS Team

"We understand and appreciate the importance of the outdoor environment for our children. It is a continuation of our indoor provision, and it will be used at every opportunity. At Hogarth Academy, we provide our children with opportunities to develop their communication and language, gross motor skills, to deepen their imaginations and also their sense of curiosity. We want the children to feel safe and secure at all times and ensure that our safeguarding procedures are rigorous and kept up to date. Communication is important to us, and we greatly value the relationship that we develop with parents throughout this vital year." Hogarth Academy EYFS Team



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Marvellous Me!	Celebrate Good	Superheroes!	Terrific Tales!	Amazing Animals!	Awesome
	(6 weeks)	∑~ Times!	(6 weeks)	(6 weeks)	(6 weeks)	Adventures!
		(7 weeks)	-5			(7.5 weeks)
Caucas	Starting school/ my new	Autumn	Superheroes	Traditional Tales &	David Attenborough	Summer
General	class/ new beginnings	Hibernation & Habitats	People who help us /	alternative Fairy Tales	Life Cycles	Adventures / journeys
Themes	How have I changed?	Celebrating difference	careers	Morals	Safari	Transport/vehicles
NB: These themes	My family	The Nativity	Staying safe	Spring	Down on the Farm	(past and present)
may be adapted at Various points to	Belonging	Panto	How we can help others	Plants and Flowers	Habitats	Where do we live?
allow for children's	Feelings/ Emotions	Christmas Lists	Winter	Planting seeds	Animals around the	Maps
interests to flow through the	Human Body	Letters to Santa	Dreams and Goals	Easter Time	World	Under the Sea
Provision		2011015 10 50111101		Healthy Me	Minibeasts	Fly me to the moon
	Elmer	The Best Diwali Ever	Supertato	Little Red Riding Hood	The Very Hungry	We're going on a Bear
	The Rainbow Fish	Rama and Sita	Superworm	Goldilocks and the	Caterpillar	Hunt
	The Colour Monster	Little Glow	People Who Help us	Three Bears	Betsy Saves the Bees	The Gruffalo
	Funny Bones	Leaf Man	Real Superheroes	The Three Little Pigs	Mad About Minibeasts	Whatever Next
	Ruby's Worry	Owl Babies	Emergency	Jack and the Beanstalk	What the Ladybird	Tiddler
Possible Texts	Meesha Makes Friends	Stickman	Non-Fiction texts on	The Three Billy Goats	Heard	Commotion in the Ocean
and 'Old	The Very First You	The Christmas Story/	People who help us (Fire	Gruff	Dear Zoo	Pirates Love
Favourites'	What Makes Me a Me	Nativity	Fighters, Police, Doctors/ Nurses, Vets,	The Gingerbread Man	The Little Red Hen	Underpants
1 WOWITTOS		Santa Comes to	Lollipop People, Etc.	Bloom	Farmer Duck	The Train Ride
	The Big Book of Families	Nottingham		One Little Seed	Rosie's Walk	
	All About Families			Hello Spring		
	We are Family.			The Extraordinary Gardener		
	My Magic Family			01		

'WOW' Moments / Enrichment Experiences	Harvest Festival Black History Month	 Autumn Trail Diwali (24th Oct) Halloween (31st Oct) Guy Fawkes/Bonfire (5th Nov) Remembrance Day (11th Nov) Children in Need (18th Nov) Anti-Bullying Week (14th-18th Nov) Christmas time/Nativity Christingle service Visit to/from Santa 	Winter Walk Visits from real life superheroes (Fire Fighters, Lollipop Lady, Nurse/Doctor, Etc.) Chinese New Year (1st Feb) Superhero Day Valentine's Day (14th Feb) Random Acts of Kindness Day (17th Feb)	 Easter Time Spring Stroll 	• Eid	➤ Summer stroll ➤ School trip ➤ Pirate Day
Parental Involvement	 Staggered start (Nursery) Parents welcome meeting Proud clouds 	 Phonics workshop Nativity performance to parents Proud clouds 	 Parents invited in to share their jobs/ careers as part of our <i>People Who Help Us</i> topic. Proud clouds 	Stay and Play session.Proud clouds	Stay and Play session.Proud clouds	 Assembly performance to parents Teddy Bears picnic with parents Proud clouds

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	Marvellous Me!	Celebrate Good Times!	Superheroes!	Terrific Tales!	Amazing Animals!	Awesome Adventures!
COLL	a larger store of inform	nation and experiences t		ely supports their learn		

children to develop into self-regulating, lifelong learners they are required to take ownership, accept challenges, and learn persistence.

Creating and thinking critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rational

Creating and thinking critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rationally, drawing on previous experiences which help them to solve problems and reach conclusions.

Over Arching Principles Unique Child: Every child is unique and has the potential to be resilient, capable, confident, and self-assured.

Positive Relationships: Children flourish with warm, strong & positive partnerships between all staff and parents/carers. This promotes independence across the EYFS curriculum. Children and practitioners are NOT alone – embrace each community.

Enabling environments: Children learn and develop well in safe and secure environments where routines are established and where adults respond to their individual needs and passions and help them to build upon their learning over time.

Learning and Development: Children develop and learn at different rates (not in different ways as it stated 2017). We must be aware of children who need greater support than others.

PLAY: At Avanti Gardens School, we understand that children learn best when they are absorbed, interested and active. We understand that active learning involves other children, adults, objects, ideas, stimuli, and events that aim to engage and involve children for sustained periods. We believe that Early Years education should be as practical as possible and therefore, we are proud that our EYFS setting has an underlying ethos of 'Learning through play. PLAY is essential for children's development across all areas. Play builds on children's confidence as they learn to explore, to relate to others around them and develop relationships, set their own goals, and solve problems. Children learn by leading their own play and by taking part in play which is guided by adults.'. EYFS Team

We will ensure that all children learn and develop well and are kept healthy and safe at ALL times.

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
					Nursery			
Reception	Reception	Reception	Reception	Reception	Reception			
	The development of children for language and cognitive d By commenting on what child frequently to children, and e range of contexts, will give their teacher, an Nursery	The development of children's spoken language underpins al for language and cognitive development. The number and que By commenting on what children are interested in or doing, a frequently to children, and engaging them actively in storie range of contexts, will give children the opportunity to the their teacher, and sensitive questioning that involved Nursery Nursery Nursery	The development of children's spoken language underpins all seven areas of learning and de for language and cognitive development. The number and quality of the conversations they By commenting on what children are interested in or doing, and echoing back what they say frequently to children, and engaging them actively in stories, non-fiction, rhymes, and poem range of contexts, will give children the opportunity to thrive. Through conversation, sto their teacher, and sensitive questioning that invites them to elaborate, children Nursery Nursery Nursery Nursery	The development of children's spoken language underpins all seven areas of learning and development. Children's back-and for language and cognitive development. The number and quality of the conversations they have with adults and peers they commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, proceeding them actively in stories, non-fiction, rhymes, and poems, and then providing them with range of contexts, will give children the opportunity to thrive. Through conversation, story-telling, and role play, where of their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a risk nursery nursery nursery nursery	The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an ear for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a language By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, practitioners will build children's lift frequently to children, and engaging them actively in stories, non-fiction, rhymes, and poems, and then providing them with extensive opportunities to us range of contexts, will give children the opportunity to thrive. Through conversation, story-telling, and role play, where children share their ideas with their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and land Nursery Nursery Nursery Nursery Nursery Nursery Nursery			

Autumn 1 Autumn 2 Spring 1 Spring 2 Summer 1 Summer 2 Children's personal, social, and emotional development (PSED) is crucial for children to lead healthy and happy lives and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm, and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, persist and wait for what they want and direct attention, as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate, and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life.								
Nursery	Nursery	Nursery	Nursery	Nursery	Nursery			
Settling in to Nursery and separating from main carer. Class/school rules, routines, and behaviour expectations. Personal hygiene — importance of washing hands before eating and after using the toilet (use glitter on hands to demonstrate germs) Relationships — forming positive relationships with adults and other children. Joining in with group games, partner talk, Etc. Feelings and emotions	Individuality – likes and dislikes. Respecting and celebrating other people's religions, beliefs, and celebrations. Reinforce looking after resources and equipment – Rhyme to support 'choose it, use it, put it away'. Joining in with group games, partner talk, Etc.	Feelings and emotions — focus on Vocabulary such as 'happy', 'sad', 'angry' and 'worried'. Caring for and helping others — link to people who help us. Keeping safe — link to people who help us. Mrs Colton in (Our Lollipop Lady) discuss road safety and being a safe pedestrian. Lots of adult support in provision to encourage trying new activities, encouraging independence, and modelling positive interactions with other during play.	Feelings and emotions — How to deal with anger, methods, and techniques to calm ourselves and regulate our emotions. Traditional Tales — • Right and wrong • Stranger danger • Considering other feelings within stories and relating this to their own experiences. Healthy We — looking at the benefits of exercise and healthy food. Adults to model extending and elaborating play ideas within the provision to support and encourage this from the children.	Showing care for animals, including looking after our pets at home, animals, and insects we see in our environment, Etc. Feelings and emotions - Exploring appropriate ways of being assertive - role play scenarios to model.	Taking part in sports day — winning and losing Look how far we've come! School trip — showing confidence, demonstrating positive behaviours, Etc. Feelings and emotions — Understanding the feelings of others and looking at ways we can show sensitivity to others needs.			

Reception	Reception	Reception	Reception	Reception	Reception
Settling in to Hogarth Class/school rules, routines, and behaviour expectations. Personal hygiene – Going to the toilet, importance of washing hands after the toilet and before eating snack/lunch, Etc. Jigsaw Being We in Wy World • Who We? • How am I feeling today? • Being at Nursery/ Preschool • Gentle hands • Our rights • Our responsibilities	Respecting and celebrating other people's religions, beliefs, and celebrations—link to Diwali, Christmas, Bonfire Night, Remembrance Day Jigsaw Celebrating Difference • What I'm good at • I'm special, I'm me! • Families • Houses and Homes • Waking friends • Standing up for yourself	Respecting and celebrating other people's religions, beliefs, and celebrations – link to Chinese New Year. Caring for and helping others – link to people who help us. Keeping safe – link to people who help us. Mrs Colton in (Our Lollipop Lady) discuss road safety and being a safe pedestrian. Jigsaw Dreams and Goals Challenge Never giving up Setting a goal Obstacles and support Flight to the future Award ceremony.	Respecting and celebrating other people's religions, beliefs, and celebrations – Link to Easter. Traditional Tales – Right and wrong Stranger danger Bravery, making difficult decisions and kindness. Showing sensitivity to how and where others might live. Caring for plants Jigsaw Healthy Me Everybody's body. We like to move it move it! Food, glorious food Sweet dreams Keeping clean Stranger danger	Respecting and celebrating other people's religions, beliefs, and celebrations — Link to Eid. Showing care for animals and insects. Jigsaw Relationships • My family and me! • Make friends, make friends, never ever break friends! • Falling out and bullying • Being the best friend, we can be.	Taking part in sports day—winning and losing Look how far we've come! School trip—showing confidence, demonstrating positive behaviours, Etc. Thinking about what is special to us and our families. Jigsaw Changing Me • My body • Respecting my body • Growing up • Fun and fears • Celebration

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	throughout early childhood, play movement with both strength, stability, balance Fine motor control and pr	in children's all-round developm starting with sensory explorati objects and adults. By creating , spatial awareness, co-ordinatio ecision helps with hand-eye co-o and crafts and the practice of	ons and the development of a c games and providing opportuni on, and agility. Gross motor skill rdination, which is later linked t	hild's strength, co-ordination, a ties for play both indoors and o Is provide the foundation for de to early literacy. Repeated and	nd positional awareness throug utdoors, adults can support chi veloping healthy bodies and soc varied opportunities to explore	h tummy time, crawling and ldren to develop their core ial and emotional well-being. and play with small world
	Nursery	Narsery	Narsery	Nursery	Nursery	Nursery
Physical Development	Reception	Reception	Reception	Reception	Reception	Reception

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems, and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing)								
	Nursery Nursery Nursery Nursery Nursery Nursery								
Literacy									

	Reception	Reception	Reception	Reception	Reception	Reception
7	RWI set 1 sound: m, a, s, d,	RWI set 1 sound: u, b, f, e, l,	RWI set 1/2 sounds: she,	RWI set 2 sounds; oo	Recap all RWI set 1/2	Recap all RWI set 1/2
+	t, i, n, p, g, o, c, k.	h, r, j, ∨, y, w, €, х.	th, ch, qu, ng, nk, ay, eye, igh, ow.	(short), oo (long), ar, or, air, ir, ou, oy.	sounds.	sounds.
	Fred Talk activities for oral	Fred Talk activities for oral		·	Spotting digraphs and	Spotting digraphs and
	blending	blending	Spotting digraphs and trigraphs in words	Spotting digraphs and trigraphs in words	trigraphs in words	trigraphs in words
1	Letter formation rhymes	Letter formation rhymes	Reading the tricky words	Reading the tricky words	Reading the tricky words 'of', 'my' and 'are'	Reading the tricky words 'you', 'said' and your
	Reading the tricky words 'I' and 'the'	Reading the tricky words	'no', 'go' and 'so'.	'he', 'she', 'we', 'me' and 'be'	·	
	I and the Word Time	Word Time	Blending and segmenting CVC words	Blending and segmenting CVC, CVCC, CCVC words	Blending and segmenting CVC, CVCC, CCVC words	Blending and segmenting words with 5 sounds.
	Recognising initial sounds	Labelling using initial sounds	Reading and writing	TFW Text – The Three	TFW Text – The Little Red Hen	TFW Text – The Gruffalo
	activities	& CVC words.	captions/ short phrases	Billy Goats Gruff	Retelling story using Pie	Retelling story using Pie Corbett actions.
	Recognising names/ name writing activities	TFW Text – Stickman	TFW Text - Supertato	Retelling story using Pie Corbett actions.	Corbett actions.	Reading and writing
	Joining in with/showing an	Retelling story using Pie Corbett actions.	Retelling story using Pie Corbett actions.	Sequencing and editing story	Reading and writing dictated captions/ short	dictated and own sentences.
i	interest in songs and			maps and stories.	Phrases and simple	Writing character
r	rhymes.	Sequencing stories using pictures – story maps.	Sequencing stories – using vocabulary including	Answering prediction	sentences	descriptions, lists of items you'd take to the moon.
	Modelling reading from left to right and top to bottom,		settings, characters, key	questions based on what has happened in a story so	Anticipate key events in	Racinaina la capaca bla Cama
-	talking about authors,	Editing story maps/ stories	events, beginning, middle and end.	far.	stories.	Beginning to correctly form capital letters and use full
	illustrators, titles, Etc. – Have pictures of the	Rhyming/rhyming strings	Editing story maps/ stories	Reading and writing	Writing character descriptions on	stops at the end of sentences.
	authors/illustrators up on display for children to	Christmas letters/ lists	Writing shopping lists,	captions/ short phrases and simple sentences	how to make bread.	Increasing confidence and
	recognise they are real	Modelling reading from left	instructions for veg soup?		Beginning to correctly form	fluency in reading
1	people	to right and top to bottom, talking about authors,	Hot seating Evil Pea	Wanted posters.	capital letters and use full stops at the end of	Re-reading work to check
	Learning new Vocabulary linked to stories.	illustrators, titles, Etc.		Instructions for porridge/	sentences.	for mistakes and that it
	IIVIKEU TO STOPIES.	Learning new Vocabulary linked to stories	Learning new Vocabulary linked to stories.	Gingerbread men	Increasing confidence and fluency in reading	makes sense.

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Destal a la contra de la contra del	At a transmission to a constitution (1)	and the state of t	and the second s	والمارين والمراجع المراكبين والمراكب والمراكب	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space, and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, have a go,' talk to adults and peers about what they notice and not be afraid to make mistakes.

re	lationships, spot connections, h	ave a go,' talk to adults and pe	ers about what they notice and	d not be afraid to make mistak	es.
Nursery	Nursery	Nursery	Nursery	Nursery	Nursery
Counting songs and rhymes for numbers within 5 Sorting objects by colour, size, object, Etc.	Counting songs and rhymes for numbers within 5 Sorting objects by colour, size, object, Etc.	Counting songs and rhymes for numbers within 5 Noticing	Counting songs and rhymes for numbers within 5 Noticing	Counting songs and rhymes for numbers within 10 Linking numerals to amounts	Counting songs and rhymes for numbers within 10 Linking numerals to amounts
Identify patterns in the environment; spotty, stripy,	Identify patterns in the environment; spotty, stripy,	Subitising to 3 Matching and sorting	Subitising to 3 Matching and sorting	Subitise to 5	Subitise to 5
Etc. Comparing objects by length and height	Etc. Comparing objects by length and height	objects by colour, size, shape, pattern, Etc. Compare objects by size, length, weight, and	objects by colour, size, shape, pattern, Etc. Compare objects by size, length, weight, and	Comparing quantities using the language 'more than' and 'fewer than' Compare objects by size,	Comparing quantities using the language 'more than' and 'fewer than' Solve real world
		capacity. Talk about and explore 2d	capacity. Talk about and explore 2d	length, weight, and capacity.	mathematical problems with numbers up to 5.
		shapes in the environment – begin to use language such as 'sides', 'corners', 'straight', 'flat' and 'round' when talking about 2d	shapes in the environment - begin to use language such as 'sides', 'corners', 'straight', 'flat' and 'round' when talking about 2d	Begin to describe a sequence of events using words such as 'first', 'then', Etc.	AB patterns Recognise and correct an error in a pattern.
		shapes. Understanding position through words alone,	shapes. Understanding position through words alone, including 'in', 'on', 'under',	Explore and describe 2d and 3d shapes in the environment.	Learn to describe a familiar route and discuss routes and locations using words like 'in front of' and 'behind'.
		including 'in', 'on', 'under', 'up', 'down', 'besides' and 'between'	'up', 'down', 'besides' and 'between'		Explore and describe 2d and 3d shapes in the environment.

Reception	Reception	Reception	Reception	Reception	Reception
Baseline Counting rhymes and songs Recognise, describe, copy, and extend patterns including colours, size, shape, and object patterns. Count and represent numbers 0-2 Name and describe 2d shapes, circle, and semicircle. Estimate, order, compare, discuss, and explore amounts, size, mass, and capacity.	1 more and 1 less within 5 Subitising to 5 Number bonds to 5. Count, identify, represent, order, compose and compare numbers within 5. Name and describe 2d shapes, circle, semi-circle, triangle, square, rectangle, kite, and pentagon. Estimate, order, compare, discuss, and explore mass and capacity.	Subitising to 5 Count, identify, represent, order, compose and compare numbers within 7. Name and describe 2d shapes, circle, semi-circle, triangle, square, rectangle, kite, pentagon, hexagon, and heptagon. Name and describe 3d shapes, sphere, cube, cuboid, and cylinder.	Counting forwards and backwards within 10 1 more and 1 less within 10 Count, identify, represent, order, compose and compare numbers within 10. Subitising to 5 Positional language including, under, over, around, next to, though. Estimate, order, compare, discuss, and explore length and height.	Counting within 20 Count, identify, represent, order, compose and compare numbers within 10. Number bonds to 10. Doubling and halving Estimate, order, compare, discuss, and explore mass and capacity.	Counting beyond 20 Count, identify, represent, order, compose and compare numbers within 10. Number bonds to 10. Identify and build numbers to 20. Doubling and halving Even and odd numbers Time Name and describe 2d and 3d shapes.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
RA	Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries, and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes, and poems will foster their understanding of our culturally, socially, technologically, and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.							
	Nursery	Nursery	Nursery	Nursery	Nursery	Nursery		
Understanding the World	Identifying their family - Commenting on photos of their family brought from home; naming who they can see and of what relation they are to them. Navigating around our classroom and outdoor areas.	Autumn — Explore and talk about autumnal objects in the environment. Religious festivals Nottingham — Use the story Santa comes to Nottingham to introduce children to the term 'city' and that the city we live in is Nottingham. Explore and talk about different forces they can feel — E.g. how they can snap a twig but cannot bend a metal rod and magnetic attraction and repulsion.	Introduce children to different occupations, including fire fighters, police, doctors/nurses, vets, lollipop people, Etc. Road safety – link to our Lollipop Lady and having her visit to talk with the children. Winter – Explore and talk about what they can see in the environment during winter. Explore different materials and the changes they notice – link to winter with ice/melting.	Bravery and kindness – Think back to a time when you've shown bravery or kindness to others (link to Traditional Tales stories). Spring – Explore features of spring/ natural objects and talk about what they can see in the environment during spring. Planting – Children will plant and grow a fruit/vegetable/herb. House types – What types of houses can you see in our stories? Materials – Children to explore different materials linked to our Traditional Tales stories.	Pets – What pets have you got at home/ what animals do you like? Create a tally. Animals – where do they live? (farm, jungle, zoo, Etc.) Life cycles – Have some tadpoles and caterpillars in class for children to observe and discuss changes over time. Use these insects in class to introduce and discuss how we can care for living things and the importance of this.	Nursery — Our time in Nursery and looking to the future in Reception. Summer stroll - Explore features of summer/ natural objects and talk about what they can see in the environment during summer. Seaside theme — features of a beach. Floating and sinking. Investigating light, dark and shadows.		

Reception	Reception	Reception	Reception	Reception	Reception
Families — Children to bring in photos of their families to discuss; identifying and describing family members, talking about what they do with their family and places they have been with their family. Drawing similarities and making comparisons between theirs and other families. What is special for me and my family? Describing how we've changed — past and present me. Human body — our senses Our route to school — what does we see along the way?	Autumn Trail - observational drawings, using senses to describe what they see, hear, and feel. What is the weather like? Nocturnal animals, habitats & hibernation Nottingham - Use the story Santa comes to Nottingham to introduce children to the terms 'city' and 'country'. Discuss that the city we live in is called Nottingham and that Nottingham is in England. Celebrations - discuss past Christmas celebrations. Religious festivals Magnets - What objects/materials do magnets attract?	Naming and describing people who are familiar to us — link to people who help us and invite visitors to discuss occupations. Road safety — Lollipop Lady visit Stranger danger — how to identify strangers who can help us when in need. Florence Nightingale — who is she and why is she important? Compare past and present nursing. Winter walk — observational drawings, using senses to describe what they see, hear, and feel. What is the weather like? Compare features of autumn and winter. Observe natural process such as ice melting. Chinese New Year	Homes/houses — Children to discuss their homes. Identify similarities and differences between their home and others. Spring stroll - observational drawings, using senses to describe what they see, hear, and feel. What is the weather like? Compare features of autumn, winter, and spring. Planting experiment — Plant seeds in different conditions to observe and learn what they need in order to grow best. 1. sunlight and water 2. sunlight but no water 3. no sunlight but water 4. no sunlight or water Planting — Plant and observe seeds. Compare with others. Learn how to care for them. Easter	David Attenborough – why is he important? What does he do? How can we help? Explore a range of animals – where they live, what country they come from, Etc. Compare land/water animals. Life-cycles – Have tadpoles and caterpillars in class. Children to talk about the changes and stages of their life cycles. Eid	Transport – past and present. Making comparisons. Maps – Show the children aerial maps of school and the surrounding area. Maps – follow & make treasure maps, simple maps of the classroom/outdoors. Bee Bots Talk about cities and countries (Nottingham and England). Compare life in England to life in other countries – Use Handa's Surprise story as a starting point. Summer stroll – observational drawings, using senses to describe what they see, hear, and feel. What is the weather like? Compare features of autumn, winter, spring, and summer. Floating and sinking linked to beach theme.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	The development of children's arts, enabling them to explor understanding, self-expression	s artistic and cultural awarene re and play with a wide range on n, vocabulary, and ability to con y what they hear, respond to,	iss supports their imagination a of media and materials. The quo nmunicate through the arts. Th	und creativity. It is importan ality and variety of what chil ne frequency, repetition and a sight into new musical worlds	tt that children have regular opp dren see, hear, and participate iv depth of their experiences are fu . Invite musicians in to play musi	portunities to engage with the i is crucial for developing their andamental to their progress in
SR	Nursery	Nursery	Nursery	Nursery	Nursery	Nursery
Expressive Arts and Design	Learning a Variety of Nursery Rhymes/Songs, including: Twinkle, Twinkle, Little Star Incey Wincey Spider Baa, Baa Black/White/ Fluffy/Rainbow Sheep The Dingle, Dangle Scarecrow	Learning a Variety of Nursery Rhymes/Songs, including: If You're Happy and You Know it I'm a Little Teapot Wind the Bobbin Up	Learning a Variety of Nursery Rhymes/Songs, including: Rain, Rain, Go Away Twinkle, Twinkle, Chocolate Bar The Grand Old Duke of York	Learning a Variety of Nursery Rhymes/Songs, including: Humpty Dumpty Jack and Jill Little Bo Peep	Learning a variety of Nursery Rhymes/Songs, including: • 5 Little Ducks • 5 Little Speckle Frogs • Old MacDonald had a Farm.	Learning a Variety of Nursery Rhymes/Songs, including: The Wheels on the Bus Little Men in a Flying Saucer Row, Row, Row Your Boat

Reception	Reception	Reception	Reception	Reception	Reception
 Wr Tumble Rhyme and Sign: Hello Song Head, Shoulders, Knees, and Toes This is The Way we If You're Happy and You Know it Hokey Cokey Self-portraits - Colour mixing for skin types, hair/eye colour, Etc. Fruit and Vegetable portraits in the style of Giuseppe Arcimboldo. Collages and crafts linked to topic - making themselves, their families, Etc. Playdough linked to topic - Can you create yourself, your family, your new friends at school? Etc. Teddies/props added into reading corner after each book focus for children to retell and role play stories. 	Mr Tumble Rhyme and Sign: I Can Sing a Rainbow I am the Music Man Hickory, Dickory, Dock 2 Little Dicky Birds Wind the Bobbin Up 1, 2, 3, 4, 5, Once I Caught a Fish Alive Jingle Bells Wassily Kandinsky inspired art to link with Bonfire Night/fireworks/ Diwali: Squares with concentric circles – What do you see when you look at these paintings? What shapes has Kandinsky used? How do you think Kandinsky was feeling when he painted these? Why? How does the painting make you feel? Do you like it? Why? Mixing primary colours to make secondary colours. Diwali Lamps: moulding clay Rangoli patterns Blow painting & Marble painting - fireworks. Printing – autumn paintings	Mr Tumble Rhyme and Sign: I Hear Thunder Aunt Polly Had a Dolly Rock-A-Bye Baby Horsey, Horsey, Don't You Stop Little Bo Peep Brush your teeth song 2D collages Henry Matisse style art: collages — How does Henry Matisse's art make you feel? Can you explain why they make you feel this way? How would the pictures make you feel if you used really dark colours instead? Fruit and Vegetable printing Making lanterns Chinese New Year animal dances Observational drawings linked to winter.	Mr Tumble Rhyme and Sign: Round and Round the Garden The Grand Old Duke of York I'm a Little Teapot Mary, Mary, Quite Contrary Ten in the Bed Keep Fit Song 3D collages Monoprinting Andy Warhol pop art — Spring/flowers theme. Observational drawings linked to Spring. Junk model houses—link to Traditional Tales using different martials, textures, Etc. Easter crafts Mother day cards	Mr Tumble Rhyme and Sign: Chick, Chic	Mr Tumble Rhyme and Sign: The Sun Has Got His Hat On Row, Row, Row, Your Boat 3 Little Ducks Went Swimming One Day Hey, Diddle, Diddle Twinkle, Twinkle Little Star The Wheels on The Bus Goodbye Song Georgia O'Keeffe style art: Landscapes — link to our theme of journeys.

Christmas cards/ nativity	