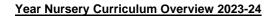
Year Nursery Curriculum Overview 2023-24

Subject	curriculum Overview 2023-24 Autumn 1 Autumn 2						Spring 1 Spring 2				Summer 1			Summer 2				
Values &	Grateful and Generous			Attentive and Discerning			Compassionate and Loving			Faith-filled and Hopeful			Eloquent and Truthful			Learned and Wise		
Virtues Religious	Creation			People who help us			Christmas			Lent			Easter			Mary Mother of Jesus		
Education	People who help us Phase One phonics: Listening to stories and change			Advent Advent Ses in tone and voice during story time Nature			Baptism Phase One phonics: Listening to and joining in			People who help us with singing songs and rhymes. Clapping			Pentecost Phase One/Two Phonics: Introduce oral ble			The Bible ending and segmenting of words. Play		
Phonics		. Listening game	s; Simon says, Kym	ns game, What's in the box, Weekend news, mparing sounds around us			along to words/syllables and songs. Introducin sounds in wo			ng a rhyming string. Listening for initial			"Metal mike" to sound out words e.g.; "c-a-t s,a,t,p,l,			t." Introduce Phase 2 phonic sounds;		
Topic and Key Texts	Ourselves; Ten Little Fingers and Ten Little Toes The Colour Monster What I like about me Making Faces Ravi's Roar			Celebrations; Ganesh finds his groove Lighting a lamp Hovis the Hedgehog You must bring a hat Happy Birthday Lulu Happy Birthday Hugless			Traditional Tales Goldilocks and the Three Bears The Billy Goats Gruff The Three Little Pigs The Gingerbread Man			Superheroes and Dinosaurs Supertato Veggies Assemble Harry and the bucketful of dinosaurs Ten little dinosaurs			Life cycles/Growing Jasper's Beanstalk The Very Hungry Caterpillar. Eddie's Garden and how to make things grow Oliver's vegetables The Tiny Seed The Enormous Turnip			Land and Sea Creatures Rainbow Fish Billy's Bucket Sharing a Shell Rumble in the Jungle Dear Zoo		
Reading	with stories by jo asking questic encouraged to h	oining in with repe ons about the boo	ctly and learn that	Children will be encouraged to begin to recognise their own name. In a morning they will participate in "self-registration." Children will also learn that print can have different purposes and that, in English, print is read from left to right and top to bottom.			Children will listen to a wide range of traditional tales. They will learn how a story is structured and they will begin to engage in extended conversations about stories offering their own thoughts and questions.			Children will learn facts about dinosaurs and learn the names of different dinosaurs. Children will be able to talk about different parts of the story.			Children will begin to answer why questions about stories, such as "why did the caterpillar get fat?" Children will be able to talk at length about a familiar story and they will begin to be able to tell a long story independently.			Children will learn to spot rhymes and suggest rhymes of their own. Children will begin to segment the sounds in individual words and blend them together. Children will begin to read some individual letters by saying the sounds for them.		
Mathematics	Children will develop an understanding of number order through rhymes, number songs and games. Children will recite numbers past 5 Children will talk about and explore 2d and 3d shape.			Numbers 1-5 Each week we will have a different "Number of the week." The children will learn to show that number using objects, their fingers and marks on paper that they can interpret. Children will show the right number of objects for each numeral to 5.			Children will continue to be taught about the representation of numbers using fingers, objects and marks on paper. Children will learn to compare quantities of objects using "more than and fewer than" Children will be encouraged to use positional language.			Children will be focusing on shape. We will be talking about and exploring 2D and 3D shapes and their properties. Children will also be talking about and identifying patterns around us and learning to extend and create a repeating pattern			Children will be encouraged to count objects and say one number for each object when counting. We will play number recognition games. Children will also be learning to make comparisons between objects relating to size, length, weight and capacity.			Children will be learning to solve real world problems with numbers to 5. Children will be learning how to describe a familiar route and discuss locations by using phrases such as "in front of" and "behind."		
	Science	History	Geography	Science	History	Geography	Science	History	Geography	Science	History	Geography	Science	History	Geography	Science	History	Geography
Understanding of the world	Talk about what we can see. What do I look like? My facial features.	My family. Who is in my family? Think about different generations.	Where do I live? What does my house look like?	Exploration of natural resources - Autumn	Make sense of our own life story – Bonfire Night (Guy Fawkes)	Know that there are different countries in the world. Christmas around the world.	Learning about different habitats	Make sense of our life story – Chinese New Year	Care for the natural environment and all living things. Talk about a different country - China	Spiders week. Care for living things and talk about what they can see	Explore the passage of time. Growing, changing and getting older.	Changing seasons – what happens in spring?	Butterfly Project – Understand the key features of a life-cycle. Care for a living thing	Different occupations. What do different people I know do? Different occupations through role play.	Changing seasons – what happens in summer?	Exotic Zoo visit. Care for living things and talk about what they can see	My family and friends. Name and describe people who are close to me.	Explore different countries in the world through where different animals live.
PD	motor skills by o while we wigg Gross Moto	nildren will be imp doing "dough disc gle" along with the programme. or: Balancing and large mark makin	co" and "squiggle e "write dance" d riding trikes	Fine Motor: Children will be encouraged to hold a pencil correctly and they will begin to write their own name. Children will continue to improve their fine motor skills by doing "write dance." Gross Motor: Skip, hop, stand on one leg and hold a pose for games such as musical statues.			Fine Motor: Children will be encouraged to hold a pencil correctly and all children will be encouraged to write their own name. Use one-handed tools and equipment, for example, snips in paper using scissors Gross Motor: Sequences of movement to music, for example, Sticky Kids.			Fine Motor: Write some or all of their name. Continue with our range of fine motor programmes; dough disco, squiggle while we wiggle and write dance. Gross Motor: Collaborate with others to move and manage large items. Health and self-care: Increasingly independent in meeting their own care needs e.g. using the toilet and washing their hands.		Fine Motor: Start to eat independently and learn how to use a knife and fork. Gross Motor: Start to make up their own games and activities which they play with others. Health and self-care: Learn to make healthy choices about food, drink activity and toothbrushing.		Fine Motor: Write some letters accurately. Gross Motor: Ball skills – throwing, catching and kicking a ball Health and self-care: Dresses with help, e.g. puts arms into open-fronted coat or shirt when held up, pulls up own trousers, and pulls up zipper once it is fastened at the bottom				
Expressive Art and Design	dan Remember Begii	earning to: Enjoy ncing and ring gar and sing a few fa n to move rhythm art in simple prete	mes. Imiliar songs. Iically.	We will be learning to: Explore and learn how colours can be changed and mixed. Use mark making to create closed spaces and lines and then use these to represent objects, e.g. "this is Mommy." Listen with increased attention to different sounds.			We will be learning to: Draw with increasing complexity and detail, such as drawing a circle for a face and including facial details. Join different materials and explore different textures. Begin to develop complex stories using small world equipment like animal and doll sets.			We will be learning to: Explore a range of materials and resources and develop their own ideas about how to use them and what to make. Express their own ideas by selecting appropriate materials.			We will be learning to: Begin to create our own songs. Sing the pitch of a tone sung by another person. Show different emotions in their drawings and paintings, e.g. happy face.			We will be learning to: Play instruments with increasing control. Make imaginative and complex "small worlds" with blocks and construction kits, such as a city or a park using blocks or Lego.		
Art	Painting					Collaging				Drawing								
Music	Nursery rhymes					Nursery rhymes/exploring musical instruments				Nursery rhymes/repeated rhythms								
D+T	RE nativity crafts					Building houses/homes				Easter crafts								
PSED	We will be learning to: Select and use activities and resources and ask for help when needed. Learn the rules and routines. Learn how to share and take turns with others. Develop appropriate ways of being assertive.			We will be learning to: Play with one or more children and develop play ideas. Show more confidence in new social situations.			We will be learning to: Talk about our feelings and learn to use words such as "happy" "sad" "angry" Talk with others to resolve issues and conflict.			We will be learning to: Understand that we don't always need an adult to remind us of a rule. Think about solutions to resolve conflicts – turn taking.			We will be learning to: Play with others and extend and elaborate play ideas. Develop their sense of responsibility. Increasingly follow rules and begin to understand why they are important.			We will be learning to We will be learning to: Become more outgoing with unfamiliar people in the safe context of our setting.		
Multi-Faith				Sund	day 12 th Novem	ber	10 ^t	h February 20	024	Mon	day 25 th Marc	ch 2024						





	Diwali 2023	Chinese New Year 2023	Holi 2024	
Educational Visits/Workshops	Visit to Ash End House Farm			July 2024- Exotic Zoo Workshop

To learn more about our RE curriculum, please click the link on our year group page, titled "R.E in Nursery'

You can also learn more about our year group curriculum by clicking the links on our year group page called 'National Curriculum 2014'-