Yearly Overview of Curriculum 2024-2025 Reception class



Unlike the National Curriculum that the children follow in Years 1-6, the statutory framework for the EYFS enables teachers to plan the curriculum around the needs and interests of the class. This means that planning in the reception class can be spontaneous, creative and flexible. However, because of the nature of the calendar, the seasons and cultural festivals there are some themes that are predictable and they form the basis for the annual overview.

nings	Iarvelous Me Autumn 2-Superheroes	Spring 1-Animals	Spring 2-Journeys and transport	Summer 1-Fairytales	Summer 2-Growing				
ninge	Bonfire night	New starts	New beginnings	St Georges Day	Holidays				
nnings	ngs Christmas	Chinese new year	Easter	Ramadan/Eid	Father's day				
			Mother's day						
In PSED children learn how to get on with others, learn each other's names and form new friendships. They learn to take turns and share. They learn to work in a small group both with an adult present and then independently. Children are confident to try new activities and say why they like some activities more than others. They learn to be confident speakers in front of a familiar group, will talk about their ideas and will choose the resources they need for their chosen activities. Children talk about how they and others show feelings, talk about their own and others' behaviour and its consequences and know some behaviour is unacceptable. They work as part of a group or class and understand how to follow the rules. Children learn to adjust their behaviour to different situations and take changes									
of routine in their stride.									
Children will develop their communication and language (C&L) skills through a variety of opportunities both indoors and outdoors. Children will learn the key skills of listening, to adults and to each other, and learn how to respond appropriately. They will learn to follow instructions involving several ideas or actions. They will answer 'how' and 'why' questions about their experiences and in response to stories or events. Children will learn to express themselves effectively, showing awareness of listeners' needs. They will also learn new vocabulary and how to use this in conversation.									
Children are physically active in the Reception class and choose to learn in the indoor and outdoor classrooms. Children will develop good control and co-ordination in large movements (such as pedaling, running, skipping, jumping) and small movements (such as picking up small objects with tweezers, painting, cutting.) They move confidently in a range of ways, safely negotiating space. They learn to handle equipment and tools effectively, including pencils for writing Children will also learn about the importance for good health of physical exercise, and a healthy diet and talk about ways to keep healthy and safe. They manage their own basic hygiene & personal needs successfully, including dressing and going to the toilet independently.									
	FMS – Space	FMS – Rosie's Walk	FMS – Transport	FMS – Hungry Caterpillar	FMS - Seaside				
	Dance - Circus	Dance - Jungle	Dance - Toys	FMS – Mini Beast					
honics	nics		Phase 4 phonics						
Phase 2 phonics Phase 4 phonics Children begin learning in Literacy by making marks and developing fluidity in hand movements. They will learn to recognise and write their own names. Saying and hearing rhymes and reciting them together is an important step in learning to read. Once they begin to learn phonemes they can blend these and begin to read and understand simple sentences. They use phonic knowledge to decode regular words and read them aloud accurately. They will also read some common irregular words. They will demonstrate an understanding when talking with others about what they have read. Children will also use their phonic knowledge to write words in ways which match their spoken sounds. They also write some common irregular words. They will write simple sentences which can be read by themselves and others. Some words will be spelt correctly and others will be phonetically plausible.									
1.11.7	hilst you wiggle Dough Disco		Story Study						
e whilst you wiggle		Oi Frog – Kes Green							
e whil		e – Alexandra Supertato – Sue Hendra							

	What Makes Me a Me?	A Superhero Like You	Elmer	Oi! Get Off Our Train!	Little Red Riding Hood	Jaspers Beanstalk				
Enhancing	Super Duper You	Ten Little Superhero's	Shark in The Park	The Very Lazy Ladybird	The Little Red Hen	Olivers Seed				
Texts	The Colour Monster Goes to	Real Superheroes	The Ugly Five	The Jolly Postman	Jack and the Beanstalk	Titch				
	School									
	In mathematics children will develop a deep understanding of number from 1-10, including the composition of the numbers. They will learn to recall the number bonds to 5, subatise numbers to 5 and									
	know some double and halving	facts. They will also learn to count to 20 and recognize the pattern in the counting system. They will compare numbers and quantities to 10, saying which numbers are								
Maths	greater and explore the patters in numbers including odds and evens. Using quantities and objects they learn to add and subtract 2 single digit numbers and count on or back to find the answer.									
	Mathematical language is key a	Mathematical language is key and they will use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They								
	will create, recognise, and describe patterns. They will explore characteristics of everyday objects and shapes and use mathematical language to describe these.									
	Children learn about their own histories and talk about past and present events in their own lives & in the lives of family members. They will learn that other children don't always enjoy									
	and are sensitive to this. They will recognise similarities & differences between themselves and others and between families, communities and different cultures and traditions. Children will explore the									
UTW	natural world and observe similarities and differences between contrasting environments. They will learn about important processes in the world around them, including the seasons and changing states									
	5 5									
	There will be lots of opportunitie	es for children to sing songs, make	e music and dance. They will safely	use and explore a variety of materials, tools and techniques, experimenting with colour, design,						
EA&D	texture, form and function. They will get the opportunity to then apply what they have learnt about media and materials in original ways, thinking about their uses & purposes. They will represent their									
	own ideas, thoughts & feelings through design & technology, art, music, dance, role-play and stories.									
RE	Creation and Covenant		Galilee to Jerusalem – Jesus on	Lent – Desert to Garden	Eastertide and Pentecost	Dialogue and Encounter –				
		Promise	Earth			Other religions				
	Eden Story Telling Bear	Dukes theatre visit	Zoo visit	Grange	Police Museum	Refugee week				
Enrichment	, -	STEM week	Wealth and work week	-		RE week				
		Nativity				HRE week				
		-								