Long Term Planning 2023 - 24

Reception

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Glossary of terms and abbreviations	COEL – Characteristics Of Effective Learning CLL – Communication, Language and Literacy PD – Physical Development PSED – Personal, Social and Emotional Development UW – Understanding the World EAD – Expressive Arts and Design LIT – Literacy M – Maths Phonics – The way we teach children to read words using sounds (phonemes) assigned to letters or groups of letters (graphemes) HFW – High Frequency Words. The most common words in English – these are not always decodable using phonics. EYFS – Early Years Foundation Stage (Nursery and Reception) National Curriculum – The objectives and skills taught in years 1 to 6 Tapestry – computer software used by staff in Reception and Nursery to record children's development. This can be access by parents.							
Overview	COEL – Playing and Exploring/Active Learning/Creating and Thinking Critically are embedded in all areas of learning and recorded using Tapestry. Our Nursery Curriculum is based on our on-going knowledge about the community we serve. It is rooted in the key elements of learning that are essential for our children to be confident speakers; be able to read, write and understand mathematical concepts, thus ensuring they are ready for their transition into Reception. Developing good Speaking and Listening skills are a priority within our Early Years Curriculum which includes the early identification of concerns in this area. Our curriculum is mapped out over a year with a separate progression of skills document which builds on children's knowledge, skills and understanding term on term. The curriculum is as rich outdoors as it is indoors ensuring that children have a wide range of indoor and outdoor experiences no matter the weather utilising a large outdoor area to explore and learn in. The curriculum is underpinned, by the use of fiction and non-fiction texts, which are introduced over a two-year program. Children at Whitmore are active participants in their learning, and teaching is adapted, to take into account children's prior knowledge, skills, understanding and interests. Class teachers ensure all children make progress through identifying gaps in an individuals' learning and putting next steps in place to close these. Parents are actively involved in their children's learning through regular parent's meetings, reading afternoons and Tapestry observations of their child's learning.							
	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2		
Main Events	Welcoming new children Settling in Baseline assessment Autumn	Firework night Firefighter visit Guy Fawkes Diwali Winter Anti-bullying Week Remembrance Day Children in Need Celebration Assembly Christmas Production	Chinese New Year Mother's Day Easter Pancake Day Valentine's Day Celebration Assembly	Spring Egg experiment Caterpillars Celebration Assembly Mini-beast workshop	Start PE in the hall Summer Celebration assembly Growing a beanstalk Trip out	Sports Day Open Evening Year I skills Celebration Assembly Join playtimes in Year I		
Prime Areas of Learning	CLL: social phases / engage in stories / start a conversation / learn new vocabulary PD: holds a pencil / begin to develop body strength / healthy teeth and brushing teeth PSED: knows peers' names / forms new friendships / knows class rules	CLL: active listening / engage in non-fiction books / describe an event PD: develop ball skills and small motor skills PSED: manage toileting / able to share / begin to regulate behaviour	CLL: use new vocab / ask relevant questions PD: Develop a handwriting style / refine movement skills / further develop body strength PSED: think about others and wait their turn	CLL: connect ideas using connectives PD: further refine ball skills/learn about tooth brushing PSED: express their feelings and consider others' feelings	CLL: retell stories / articulate ideas in sentences PD: use small and large apparatus safely and with skill PSED: begin to moderate their own feelings socially and emotionally / changing for PE	CLL: hold a back and forth conversation and explain why things happen PD: have accuracy, precision, confidence, competence in physical activities PSED: focus attention and know right from wrong and regulate own behaviour		

	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
Specific Areas of Learning	UW: talks about own family / investigates environment/our teeth/healthy eating EAD: using large brushes / playdough / printing / music making LIT: mark making / enjoy stories / funky writing / write own name M: Match sort & compare / Talk about measure & patterns / It's me 1,2, 3.	UW: talk about figures from the past/the body and our bones/changes in seasons EAD: using clay / mixing colours / Christmas songs LIT: lists / captions /reading words and simple sentences / funky writing / writing recognisable letters and simple sentences they can read M: Circles and triangles / 1,2,3,4,5 / Shapes with 4 sides.	UW: understand people have different beliefs/materials EAD: create in a group / use pitch / use thinner brushes / plasticine LIT: read using blending / use story vocabulary in their play / spelling some tricky words in their sentences M: Alive in 5 / Mass and capacity/ Growing 6, 7, 8	UW: explore the world around them/caterpillar/chicken lifecycle EAD: express ideas through music, dance, art LIT: predict key events in stories / use segmenting to spell new words M: Building 9 and 10 / Length, height and time / Explore 3D shapes.	UW: recognise different environments/minibeasts EAD: use previous learnt skills in their work LIT: form upper and lower case letters correctly M: To 20 and beyond / How many now? / Manipulate, compose and decompose.	UW: understand the changing seasons/floating and sinking/freezing and melting/plastic pollution/the moon and space EAD: able to talk about their creations LIT: write sentences that can be read by others / read a book using phonic skills M: Sharing and grouping / visualise, build and map / make connections.
Phonics	Phase 2 graphemes: s a t p i n m d g o c k ck e u r h b f l New tricky words: is, I, the	Phase 2 graphemes: ff	Phase 3 graphemes: ai ee igh oa oo o oar or ur ow oi ear air er Words with double letters Longer words New tricky words: was, you, they, my, by, all, are, sure, pure	Review of phase 3 graphemes: Words with double letters, longer words, words with two or more digraphs, words ending in –ing, compound words Words with s /z/ in the middle Words with –s /s//z/ at the end Words with –es /z/ at the end Review tricky words taught so far	Phase 4: Short vowels with adjacent consonants CVCC CCVCC CCCVC CCCVCC Longer words and compound words Words ending in suffixes -ing, -ed /t/, -ed /id/ /ed/, -est New tricky words: said, so, have, like, some, come, love, do, were, here, little, says, there, when, what, one, out, today	Phase 4 graphemes: Phase 3 long vowel graphemes with adjacent consonants CVCC CCVC CCVC CCV CCVCC Words ending in suffixes -ing, -ed /t/, -ed /id/ /ed/, -ed /d/ - er, -est Longer words Review tricky words taught so far
Books	Fiction Colour Monster The Feelings Book It's Okay to be Different Elmer Monkey's Family Visit the Dentist Non-Fiction What to Eat and Drink? What Can You See in Autumn? Autumn It's Harvest Time	Fiction Funny Bones Dandylion Winter Binny's Diwali Dear Santa Non-Fiction The Gunpowder Plot Where the Poppies Now Grow The Story of Baby Jesus	Fiction The Three Little Pigs Jack and the beanstalk A New Chair for Baby Bear The Three Billy Goats Gruff Love Monster Non-fiction Dig Dig Digging	Fiction The Odd Egg/Egg Drop The Very Hungry Caterpillar Charlie the Firefighter Zog and the Flying Doctors Dr Ranj Super Heroes Like Me Non-Fiction Marie Curie Police Officer Doctor	Fiction The Enormous Turnip The Gruffalo/The Gruffalo's Child Mad about minibeasts Hansel and Gretel The Smartest Giant in Town Non-fiction Greta and the Giants	Fiction We're Going on a Bear Hunt Mr Gumpy's Outing Whatever Next Harry Saves the Ocean Non-Fiction Seashore When I Grow Up Moon Landing
Spanish	Greetings Say 'hello' (formally and informally) Say their name Ask how somebody is feeling and give a reply Say 'goodbye' and 'see you soon'		Colours and Numbers Name and recognise up to 10 colours in Spanish Count from 1-10 ten in Spanish		Under the Sea Recognise, recall and remember up to 7 different sea creatures in Spanish Recognise, recall and remember a short phrase for each sea creature in Spanish Learn to listen attentively to, understand and participate actively in a Spanish song about creatures that live under the sea	

		Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
	Wk I	4 days Getting to Know You	4 days Identify, name and compare circles and triangles	2 days Find and represent 0	Find and represent 9 and 10 / Compare numbers to 10 Mastery: Comparison	Build numbers beyond 10	Sharing & Grouping
	Wk 2	Match pictures and objects, identify a set and sort objects with rules Mastery : subtising	Find and represent 4 Mastery: Counting, ordinality and cardinality	Find, subitise and represent 0 to 5 Find 1 more and 1 less 0-5/ explore composition Mastery: Subitising	Number bonds to 10 Mastery: Composition	Continue patterns beyond 10	
	Wk 3	Compare amounts Mastery: Counting, cardinality and ordinality	Find and represent 5 Mastery: Comparison	Compare mass/find a balance/ explore & compare capacity Mastery : Counting, ordinality and cardinality	Doubles to 10 Mastery: Composition	Adding more	Visualise, build and map I
Maths	Wk 4	Compare size, mass and capacity Mastery: Composition	Composition of 4 and 5 One more and one less than 4 and 5 Mastery: Composition	Find & represent 6, 7 and 8 Mastery: Composition	Odd and Even Mastery: Composition	4 days Taking away	Visualise, build and map 2
	Wk 5	Explore, copy, continue and create simple patterns Mastery: Subitising	Make pairs / Combine 2 groups / Conceptual subitising Mastery: Composition	Find & Make doubles to 8 Mastery: Composition	3D Shapes	Manipulate, compose and decompose shapes	Deepening Understanding
	Wk 6	Find and represent 1, 2 and 3 Mastery: Comparison	Identify and name shapes with 4 sides /Combine shapes with 4 sides Mastery: Counting, ordinality and cardinality	Length, height & Time Mastery: Comparison		2 days Counting beyond 20	Patterns Identify units of repeating patterns /Create & explore own pattern rules
	Wk 7	Composition of 1,2 and 3	Consolidation & Assessment	4 days Copy and continue complex patterns Mastery: Counting, ordinality and cardinality			Consolidation
	Wk 8		3 days My day and night				2 days Number games