

Reception Curriculum Map Sept 2022 to July 2023

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	Autumn 1 It's all about Me! Black History Sept - Oct (7wks)	Autumn 2 Light up your life Nov - Dec (7wks)	Spring 1 Keeping Healthy Jan - Feb (6wks)	Spring 2 Time to Bloom Feb - Apr (6wks)	Summer 1 Helping me, helping you. Apr - May (6wks)	Summer 2 Out and About Jun - Jul (6wks)
Personal, Social and Emotional Development	Getting to know each other, classroom, School,rules Growth Mindset Celebrations; Harvest, Journeys	Celebrations:, Bonfire night, Remembrance Day, Christmas PSED	New Year Learning about health and hygiene Teeth & toileting	Celebrations; Pancake Day, Mothering Sunday, Easter. Feelings - why mums are special PSED - looking after others	Day Learning about professions Asking questions of Others emergency services	Celebrations; father's Day PSED - feelings and Change
Communication and Language	Listening walks Listening in different situations e.g. small group, whole class RWI	Listening & responding to others Learning the 'Nativity' Following instructions RWI Groups	like/don't like Trying new foods. Cooking - following instructions	Speaking about own pets Where do animals live? Learning to ask questions about the world around us	Asking questions of others Listening to others Speaking clearly and with confidence	Explaining our feelings What we want to know about Yr 1
Physical Development	Keep Fit Is revising and refining the fundamental	Dance Is able to combine different	Gymnastics Is progressing towards a more fluent style of	Striking and Fielding Is further developing and	Games Is developing confidence, competence,	Striking and Fielding Is further developing and



	movement skills he/she has already acquired: Rolling Crawling Walking Jumping Running Hopping Skipping Climbing	movements with ease and fluency	moving, with developing control and grace.	refining a range of ball skills including: throwing, catching, kicking, passing, batting and aiming	precision and accuracy when engaging in activities that involve a ball.	refining a range of ball skills including: throwing, catching, kicking, passing, batting and aiming
Literacy	Initial assessments in all areas Books - > Bringing the rain to Kapiti Plain > We are going on a bear hunt	RWI groups Topic linked stories & nursery rhymes Writing names Reading books weekly Books - > The Bog Baby > The snow man	RWI groups Topic linked stories, rhymes and non - fiction Healthy eating poster Design a sandwich Books - > Anna Hibiscus song > I will never eat a tomato again	RWI groups Topic linked stories, rhymes and non - fiction Weekly writing focus Plants and animals Books - > World Book week-TBC > The Blue Penguin > Poetry Week	RWI groups Topic linked stories, rhymes and non - fiction Letters/questions for our Visitors Books- > The Leopard's drum > Yucky worms	RWI groups Topic linked stories, rhymes and non - fiction Writing a letter to our new teacher Books- > What the ladybird heard > Meerkat mail
EYFS Communication and Language	hear with re appropriatel	l tentively in a range of clevant comments, ques y, while engaged in and now' and 'why' questions	tions or actions; giving ther activity.	accurately anticipation to w	hat others say and re	



(40-60+ months)	 Expressing themselves effectively, showing awareness of listeners' needs; using past, present and future forms accurately when talking about events that have happened or are to happen in the future. 						
Mathematical Development	Wb 5.9.22 Closing the gaps from the previous year group 1. counting — chanting numbers in order up to 10 and then 20. 2. copy, continue, describe and create patterns using colours, shapes, objects, sounds and actions. 3. learn to count accurately using	6. exploring length and height, using the language associated with comparing and measuring. 7. chanting numbers to 20 and beginning to chant numbers to 100 8. learn about 2D shapes, beginning to identify circles, triangles and rectangles including squares	11. count to 100 and compare and order numbers to 20. 12. play with, explore and identify patterns, including line symmetry in images and simple shapes. 13. begin to partition sets of ten objects and learn the number pairs to 10	16.compare and order numbers to 20 17. begin to learn the value of coins and to compare and order them according to value 18. rehearse comparing numbers to 10 and 20 and identifying the largest and smallest set. 19. Revisit the days of the week.	21. count to 100 as a whole class and begin to count further independently. 22. common 2D and 3D shapes 23. double numbers to 5 and halve even numbers to 10, using objects. 24. begin to learn to count in 2s, 5s and 10s. 25. revisit the	26. counting, ensuring all children can count on and back to/from any number to 20 27. find one more and one less than numbers up to 20, linking this to adding and subtracting 1 28. revise and learn all the coins from 1p to £2.	
	one-to-one correspondence and come to understand conservation of number. 4. learning about the days of the week, reciting the names and	9. recognise that different coins have different values (they will buy more or less, are worth more or less). 10. reinforces children's knowledge of	14. learn how we can time events, and the fact that some events take longer than others 15. explore lengths, heights and weights, learning to	Begin to recognise o'clock times on analogue and digital clocks and match these to key events in their daily routine and in stories.	days of the week, making sure that they know these and can put them in order. Talk about how we measure time in different ways, and come to understand units: months, days,	measures: lengths weights and capacities, learning to compare each of these using direct comparison. 30. Children partition five, six and ten objects	



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	beginning to order them. 5. introducing children to addition and subtraction.	spoken numbers and matching written numerals up to 10. Wb 05.12.22 & 12.12.22 closing the gaps	compare each of these, using direct comparison Wb 6.2.22 closing the gaps	numbers and finding pairs of numbers that total the number Wb 27.3.23 closing the gaps	weeks, hours, minutes and seconds. Wb 22.5.23 closing the gaps	into two groups in order to find all the pairs of numbers with totals of 5, 6 and 10
	Wb 17.10.22 closing the gaps					10.7.23 closing the gaps
Understanding of the World	Our senses My body My family Exploring our school Learning about different faiths & festivals. Activities surrounding Bringing the Rain to Kapiti Plain Maasai Tribe (Kenya)	Seasons-Autumn Change -hot/cold Learning about different faiths & festivals Celebrations ICT - online advent	Learning about people/agencies who help us stay healthy Learning how exercise and food keep us healthy Healthy/unhealthy foods	Animal Babies Animal habitats Domestic/wild Seasons- Spring ICT - using ICT to inform learning Butterflies/ Chicks?	Library/Fireman/ lollipop man - (Visit) Explore Construction Materials ICT -using ICT to inform Learning Science week History - Toys and games	Seasons- Summer Why people travel Joining in with family customs and routines. Exploring Year 1 ICT Directions and Control International week History - Toys and games
Expressive art and Design	Role Play- Home corner (Indoor) African animals (outdoor)	Role Play- Grotto(Indoor) Santas's shop (Outdoor) Making 2D and 3D constructions using	Role Play- Doctors (indoor) Vet (Outdoor) Chinese Dragon Dance Shape pictures	Role Play - Doctors (indoor) Dentist (Outdoor) Playing instruments; rhythm and sounds	Role Play- Post Office (Indoor) Fire engine(Outdoor)	Role Play- Post Office (Indoor) Transport(Outdoor) Colour



Observing faces	different materials	Chinese new year	Working with	Creating on a large	Music, movement
and	Imitate & create	Activities	natural	scale	and
portrait painting	movement to music		resources	Making and playing	dance
Singing songs	Christmas play		Texture	instruments	Dressing Up
Harvest					