Reception Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes These themes may be adapted at various points to allow for children's interests to flow through the provision.	All About Me and My community. Starting school / my new class. My family/ What am I good at?/ How have I changed? How do I make others feel? / Being kind / Staying safe. People who help us / careers. Staying healthy / food/ body. Autumn Colour Artist - Andy Warhol - Printing,	Ctd - All About Me and My community - firefighters. Staying safe on Bonfire Night. Celebrations - Look at how different cultures celebrate festivals. Children to talk about what they celebrate - Diwali / Hanukkah / Christmas Artist - Jackson Pollock - Splatter Historical figure - Guy Fawkes Autumn PSHE - Building relationships; Special	Around the World -Polar -China -Africa -Rainforest Winter Artist - Wassily Kandinsky - Circles Historical figure - Christopher Columbus PSHE - Building Recationships; My family and friends (Kapow)	Once Upon A Time Little Red Riding Hood Jack and the Beanstalk Billy Goat's Gruff The Enormous Turnip Hansel and Grettel Goldilocks and the Three Bears Spring Historical figure - Neil Armstrong (Space Week) PSHE - Managing self - Taking on challenges(Kapo w)	Growth and Change - lifecycles. Butterflies Frogs Chicks Plants How have I changed since I was a baby? - History link Artist - Piet Mondrian PSHE - Self-regulation - Listening and following instructions (Kapow)	Under the Sea Seasides holidays of the past Summer Travel and transport Transition to Year 1 Artist - Banksy Historical figure - Mary Anning / Amy Johnson PSHE - Managing self - My Wellbeing (Kapow)

	Historical figure - Florence Nightingale / Mary Seacole PSHE - Self-regulation; My Feelings (Kapow)	relationships (Kapow)		Space		
Experiences	Skittle colour experiment Colour mixing PSTT Provision Map 'Rainbow Fish' - https://pstt.org.uk/re sources/play-obser ve-ask/ Baking Bread Decorating Gingerbread Visits from firefighter / ambulance / dental nurse /police / school nurse Speak to companies - dominos / pizza hut / morrisons etc. Science experiment -	Autumn / winter walk - PSTT Provision Map 'Autumn Trees'' - https://pstt.org.uk/re sources/play-obser ve-ask/ Firefighter visit Exploring celebrations - PSTT Provision Map 'Birthdays / Celebrations' - https://pstt.org.uk/re sources/play-obser ve-ask/ Indian food tasting Making Diva lamps Exploring lightbox and dark dens - investigating shadows PSTT Provision Map 'The Black	Frozen balloon - Science experiment Ice mountain - Science experiment PSTT Provision Map 'Winter / snow and ice' - https://pstt.org.uk/re sources/play-obser ve-ask/ ASDA visit Chinese parade Chinese food tasting Fruit tasting for Handa's surprise PSTT Provision	Spring walk - TAPS experiment - Scavenger sort - sorting and setting objects based on properties Visit the church at Easter Now Press Play - Gardening Science experiment - how can we get the golden egg down from Jack's beanstalk without it cracking?	Now Press Play - Jack and the Beanstalk Butterflies Chicks Tadpoles? Planting and gardening PSTT Provision Map 'Chrisopher Nibble' - https://pstt.org.uk/re sources/play-obser ve-ask/ PSTT Provision Map 'Animals in my Garden' - https://pstt.org.uk/re sources/play-obser ve-ask/v	Summer walk Now Press Play - under the sea Making playdough Transition experiences Visit to the beach / beach day in school with summer clothes and money for ice cream van with lots of outdoor activities. Reception's got talent? Trip to the

carry of experin Lookin animal young. Science experin making Photos home of Autum pumpk Now P People us / gir man	ng at farm als and their y. ce iment - ng butter bs for the corner nn walk / kin soup Press Play - e who help ingerbread g their Now Press Play - christmas story Making their own playdough	Map 'The Ugly 5' - https://pstt.org.uk/re sources/play-obser ve-ask/ Creepy crawly road show - rainforest week Science experiment - making a shelter for Incy Wincy spider Now Press Play - Space Making their own playdough Learning to say 'hello' in different languages for the register	experiment - what will happen if we put the gingerbread man in different liquids? PSTT Provision Map 'The Gingerbread Man' - https://pstt.org.uk/re sources/play-obser ve-ask/ PSTT Provision Maps '3 Little Pigs' - https://pstt.org.uk/re sources/play-obser ve-ask/ Science experiment - which materials will be best to make a bridge for the billy goats? Science experiment - Gummy bear in water Colour dash - Holi	Science experiment - brown apples Visit from a mother with a baby Making playdough Space PLOD week	seaside or seaside day. Possible trip to the circus - link to Blackpool. We're going on a bear hunt - linking to whiterose maths making maps and making obstacle courses. Singing Sea Shanties Talking to Grandparents about holiday's they went on as a child. Transport - making ramps for car races PSTT Provision Map 'Rosie's Hat' - https://pstt.org.uk/re sources/play-obser ve-ask/
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Possible Key Texts	The Colour Monster Ruby's Worry Lucy's Blue Day Rainbow Fish Funny Bones The Little Red Hen plus oral story. The Gingerbread Man Marvellous Me What makes me a me Don't say no to Flo Non-fiction People Who Help Us books	The Snowman - picture book Christmas poems Jolly Postman - letters Non fiction - Diwali The Nativity Story Sammy Spider's First Hannukah Lighting a Lamp Sparks in the Sky (Twinkl) Dipal's Diwali (Twinkl) Guy Fawkes story? That's not my series	Walking through the Jungle Handa's Surprise Monkey Puzzle Dim Sum for Everyone Lanterns in the Sky (Twinkl) Giraffes can't dance - link to music Animal boogey - link to music	Little Red Riding Hood Jack and the Beanstalk Billy Goat's Gruff The Enormous Turnip Hansel and Grettel Rapunzel Goldilocks Twisted tales - Three Little wolves and the big bad pig The Magical Garden of Claude Monet	The Hungry Caterpillar Teenie Weenie Tadpole I love bugs! Animal poems	Commotion in the Ocean Sally and the Limpet Sharing a Shell The Lighthouse Keepers Lunch Somebody Swallowed Stanley Shapes and the seashore (non-fiction) Seaside Poems We're going on a bear hunt

	Pumpkin Soup					
Links to Purple Mash	People Who Help Us - KUW All About Me - PSED / KUW My feelings - PSED / KUW	Celebrations - KUW	Winter - KUW	Fairytale - CAL / Literacy (comprehension) Space- KUW	Growing - KUW Baby animals - KUW Farm - KUW	Seaside - KUW Seaside in the past - KUW Summer - KUW
Enrichment	Autumn PE experience day Rosh Hashanah - Judaism festival Yom Kippur - Judaism festival Harvest	Bonfire Night Remembrance Day Diwali Hannukah Nativity/ Christmas St. Andrews - 30th Nov	Rio Carnival Chinese New Year Shrove Tuesday	Shrove Tuesday Easter Ramadan and Eid Holi - 18 march St. David's Day - 1st March Mothers Day - 27th March St. Patricks - 17th March	Vesak day 6th May - Buddha's birthday - meditation St. Georges Day - 23rd April	Fathers Day -19th June
Links to Development Matters * <i>This is a</i> progressive curriculum and all aspects will be re-visited throughout the year as and when needed depending on learners needs.	All aspects in Prime Areas of learning. <u>Literacy</u> - Read individual letters by saying the sounds for them - Read some letter groups that each represent one sound and say sounds for them. <u>Maths</u>	All aspects in Prime Areas of learning. <u>Literacy</u> • Blend sounds into words, so that they can read short words made up of known letter-sound correspondences • Read a few common exception words matched to	All aspects in Prime Areas of learning. <u>Literacy</u> • Read simple phrases and sentences made up of words with known letter–sound correspondences and, where necessary, a few exception words	All aspects in Prime Areas of learning. <u>Literacy</u> • Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment. • Form lower-case and capital letters correctly.	All aspects in Prime Areas of learning. <u>Literacy</u> • Write short sentences with words with known letter-sound correspondences using a capital letter and full stop. <u>Maths</u> • Count beyond ten.	All aspects in Prime Areas of learning. <u>Literacy</u> • Write short sentences with words with known letter-sound correspondences using a capital letter and full stop. • Re-read what they have written to

The statements in the Development Matters in the curriculum could change throughout the year depending on the cohorts needs. The Maths curriculum will be inline with WRM.	 Compare quantities using language: 'more than', 'fewer than' Make comparisons between objects relating to size, length, weight and capacity Talk about and identifies the patterns around them. For example: stripes on clothes, designs on rugs and wallpaper. Use 	the school's phonic programme. Maths Compare numbers Understand the 'one more than/one less than' relationship between consecutive numbers. Continue, copy and create repeating patterns. Count objects,	 Form lower-case and capital letters correctly. Spell words by identifying the sounds and then writing the sound with letter/s. Maths Select, rotate and manipulate shapes in order to develop spatial reasoning skills. Explore the 	 Spell words by identifying the sounds and then writing the sound with letter/s <u>Maths</u> Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can. 	 Automatically recall number bonds for numbers 0–10. UoTW Explore the natural world around them. Describe what they see, hear and feel whilst outside. Understand the effect of changing seasons on the natural world around them FAD 	check that it makes sense. <u>Maths</u> Count beyond ten. Automatically recall number bonds for numbers 0–10. Compare length, weight and capacity. <u>UoTW</u> Explore the natural world around them.
the Development Matters in the curriculum could change throughout the year depending on the cohorts needs. The Maths curriculum will be	 using language: 'more than', 'fewer than' Make comparisons between objects relating to size, length, weight and capacity Talk about and identifies the patterns around them. For example: stripes on clothes, designs on rugs and wallpaper. Use informal language like 'pointy', 'spotty', 'blobs' etc. Extend and create ABAB patterns – stick, leaf, stick, leaf. Count objects, actions and sounds. Subitise. Link the number symbol (numeral) with its cardinal number value 	programme. <u>Maths</u> Compare numbers Understand the 'one more than/one less than' relationship between consecutive numbers. Continue, copy and create repeating patterns.	 and capital letters correctly. Spell words by identifying the sounds and then writing the sound with letter/s. <u>Maths</u> Select, rotate and manipulate shapes in order to develop spatial reasoning 	 identifying the sounds and then writing the sound with letter/s Maths Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can. Automatically recall number bonds for numbers 0–10. UoTW Explore the natural world around them. Describe what they see, hear and feel whilst outside. Understand the effect of changing seasons on the natural world around them. EAD Explore, use and refine a variety of 	number bonds for numbers 0–10. UOTW Explore the natural world around them. Describe what they see, hear and feel whilst outside. Understand the effect of changing seasons on the natural world	sense. <u>Maths</u> Count beyond ten. Automatically recall number bonds for numbers 0–10. Compare length, weight and capacity. <u>UoTW</u> Explore the natural
	 members of their immediate family and community. Name and describe people who are familiar to them. 	• Orderstand the effect of changing seasons on the natural world around them.	 Describe what they see, hear and feel whilst outside. Understand the effect of changing seasons on the 	artistic effects to express their ideas and feelings.Develop storylines in their pretend play.		• Explore, use and refine a variety of artistic effects to express their ideas and feelings.

 Explore the na world around ti Describe what see, hear and whilst outside. Understand the effect of chang seasons on the natural world around them. Understand the some places a special to men of their communication. Explore, use a refine a variety artistic effects express their in and feelings. Develop storyli in their pretence play. 	 Explore, use and refine a variety of artistic effects to express their ideas and feelings. Develop storylines in their pretend play. 	 natural world around them. EAD Explore, use and refine a variety of artistic effects to express their ideas and feelings. Develop storylines in their pretend play. Return to and build on their previous learning, refining ideas and developing their ability to represent them. Listen attentively, move to and talk about music, expressing their feelings and responses. Watch and talk about dance and performance art, expressing their feelings and responses. 	 Sing in a group or on their own, increasingly matching the pitch and following the melody. Explore and engage in music making and dance, performing solo or in groups. 		 Develop storylines in their pretend play. Sing in a group or on their own, increasingly matching the pitch and following the melody. Explore, use and refine a variety of artistic effects to express their ideas and feelings. Develop storylines in their pretend play. Create collaboratively sharing ideas, resources and skills
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