


RISE PARK PRIMARY & NURSERY SCHOOL LONG TERM PLAN YEAR 1

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Theme overview	Superheroes <i>What is your superpower?</i>	Who are we? <i>How have I changed over time?</i>	<i>Which four countries make up the United Kingdom?</i>	Dinosaurs <i>Why is Mary Anning so important?</i>	The Seaside (Contrasting locality) The Seaside (Holidays in the Past) <i>How have seaside holidays changed?</i>	
Awe and Wonder Launch	Creating our own supertatoes	Someone to dress up as a postman or get a postman in	Pirate basket left and clues to follow to find kidnapped TAs	Dinosaur feet painted in the classroom and classroom destroyed	Seaside day in the hall (Punch and Judy show, ice cream van, deck chairs, sand and water trays etc) – children dressing up in summer clothes.	
English	Writing to entertain Supertato – writing part of the story Charlie’s Superhero Underpants – writing in role	Writing to inform: Jolly Postman – writing letters Bonfire night/poppy poetry	Writing to inform: The Night pirates – wanted posters, how to find the pirates and Instructions – how to make a pirate parrot	Writing to entertain: If I had a dinosaur – poetry and descriptions	Writing to entertain: Pattan’s pumpkin – description and story Biblioburro – story retell	Writing to inform: The Snail and The Whale – postcard recount
Reading	The Squirrels Who Squabbled The Smeds and the Smoos Grumpycorn Animal Pants Superbat Supertato: Evilato vs. Superpea	Puffin Peter Stuck The Bear and the Piano The Littlest Yak The Koala Who Could The Spectacular City Answer Analysis	But Martin! Winnie the Witch The Gecko and the Echo Supermarket Zoo Answer Analysis	Trees: Seasons Come, Seasons Go Ravi’s Roar! This Moose Belongs to Me Answer Analysis	A Day at the Seaside Storm Whale Weather in the UK Hansel and Gretel The Enormous Turnip Answer Analysis	You’ve Got a Friend in Me (Toy Story) Frog Life Cycle At the Beach The Lighthouse Keeper’s Lunch The Time of the Dinosaurs Answer Analysis
Maths	Number - Place value within 10 Number – addition and subtraction within 10	Number – addition and subtraction within 10 Shape	Place value within 20 Addition and subtraction	Place value within 50 Length and height Addition and subtraction	Mass and volume Multiplication and division Fractions	Place value within 100 Position and direction Time Fractions
Science	Animals including humans	Materials	Weather and seasonal changes	Plants	Plants	Animals including humans
History		Personal history; changes in their history, key events		Significant individuals in the past – Mary Anning		Beaches/ holidays in the past.

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				Fact file about Mary Anning		
Geography	Local area		Exploring Great Britain		Contrasting UK locality: Skegness	
Art	Self-portraits: Vincent Van Gogh		Painting and printing – pattern making and colour mixing: Orla Kiely		3D sculptures – abstract clay sculptures: Henry Moore	
D&T		Mechanisms – sliders and leavers: Moving pictures		Cooking – making fruit kebabs		Structures – free-standing – beach huts
RE	Celebrations and Festivals ‘Who celebrates what and why?’		Myself and caring for others How do we show we care for others? Why does it matter?	Beliefs and Teachings Stories of Jesus: What can we learn from them? How do religious stories make a difference to people’s lives?	Symbols in religious worship and practice In what ways are churches / synagogues important to believers?	
Music	Pitch and tempo	Keeping the pulse		Sounds and patterns - fairytales		Musical symbols – Under the Sea
PSHE	Jigsaw – Being Me in My World Using menti.com to gather class ideas/opinions.	Jigsaw – Celebrating Difference Using menti.com to gather class ideas/opinions.	Jigsaw – Dreams and Goals * Use of menti.com to gather children’s answers to posed questions for all Jigsaw topics. Using menti.com to gather class ideas/opinions.	Jigsaw – Healthy Me Using menti.com to gather class ideas/opinions.	Jigsaw – Relationships Using menti.com to gather class ideas/opinions.	Jigsaw – Changing Me
PE	Throwing and catching skills	Gymnastics – strength and flexibility	Team games – tactics and strategies	Dance – agility balance and co-ordination	Striking – bat and ball skills	Athletics – Agility, Balance & Coordination – Running, Jumping & Throwing
Computing	Digital writing	Computing systems – technology around us	Handling data – grouping data	Programming – moving a robot	Creating media – digital media	Programming - animations
Trips & Visits	Walk to the local area (shops).			Wollaton Hall - Mary Anning teaching session.		Attenborough Nature Reserve

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				Partake History Resources – Fossils		Partake History Resources – The Victorian Seaside.
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