

Colour Code: Nursery  
Reception Both years

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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E Y F S	Theme	Colours What makes me a me?	Traditional Stories Celebrations and Festivals	Bears Space	Animals Who lives here?	People in the community Changes	Wonderful Water Journeys and Transport
	English Texts	Starting School Elmer The colour Monster I am Henry Finch	Three little pigs Little red riding hood The gingerbread man Three Billy goats gruff The jolly Postman A Letter to Father Christmas Stickman	Goldilocks We are going on a bear hunt Whatever next Peace at last Can't you sleep little bear Look Up The Magic Paintbrush	Polar Bear Polar Bear Every House on Every Street	Non-fiction 'I am a Vet' etc Supertato Clean Up	Billy's Bucket Mr Gumpy's Outing Coming to England Mr Gumpy's Motor Car
	PSHE	Making Relationships	Our Emotions	Understanding and celebrating differences	Positive Mantras	Positive Sense of Self	Supporting Transitions
	Poetry Basket	Chop, Chop Pointy Hat Five Little Pumpkins Wise Old Owl Falling Apples A Basket of Apples	Leaves are Falling Breezy Weather Who Has Seen the Wind Cup of Tea Mice Shoes	Popcorn A Little House Pancakes Let's Put on Our Mittens I Can Build a Snowman Carrot Nose	Spring Wind Furry Furry Squirrel Hungry Birdies A Little Seed Stepping Stones Mrs Bluebird	I Have a Little Frog Dance Pitter Patter Sliced Bread A Little Shell Five Little Peas	The Fox Monkey Babies Thunderstorm Five Little Owls If I Were So Very Small Under a Stone
	Understanding of the World	Soundwalk Family Photographs Comparing Farming in the past and now Classroom timelines	Buildings and Materials Exploring Light (links to Fireworks and Celebrations) Autumn Walk- observing changes Forest School	Animal facts Weather and seasons Testing the flight of Aircrafts Space Exhibition	Animals and their babies Habitats Where do I live - map of my home	Forest school Visit a fire station How I have changed from a baby Decay and observing changes	Soundwalk Family Photographs Comparing Vehicles over time
	RE	Key Text throughout the year- Little Glow Harvest Festival	Diwali Hannukah Remembrance Day Christmas	Lunar New year	Easter Ramadan/Eid-al-Fitr	Vesak	
	Expressive Art and Design	Colour Mixing Self-portraits	Clay Diva's	Bear Masks 3D Models	Terrarium Pop up Cards	Joining Materials Junk modelling	Making vehicles
	Maths	Number songs Colours Matching Sorting Getting to Know You Just Like Me	Number 1,2 AB Pattern 2D shapes It's me 1 2 3 Light and Dark	Number 3,4 ,5 Subitising 1.1 counting Alive in 5 Growing 6,7, 8	Height and length Mass Capacity Building 9 and 10 Consolidation	One more/less Shapes revision To 20 and Beyond First, Then, Now	Positional language Revision of Number Find my Pattern On the Move

	Computing		Computing Systems and Networks- Exploring Hardware	All about Instructions	Programming Beebots	Introduction to Data	Computing Systems and networks- Using a computer
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<b>Y E A R 1</b>	<b>Topic</b>	<b>What makes living in Britain special?</b>		<b>How was life different when my grandparents were children?</b>		<b>How does living in East Dulwich compare to living in the countryside?</b>	
	<b>English Text</b>	The Magic Bed	The Odd Egg I want my hat back	Yeti and the bird Astrogirl	Send for a Superhero	Julian is a Mermaid Lost and found	Billy and the beast Pig the Pug
	<b>Science</b>	Plants	Seasonal Changes	Everyday Materials	Seasonal Changes	Animals Inc Humans	Seasonal Changes
	<b>Computing</b>	Digital Citizenship & An Introduction to Data	Digital Citizenship & Digital Imagery	Digital Citizenship & Computational Thinking: Algorithms Unplugged	Digital Citizenship & Programming Bee-Bots	Digital Citizenship and Digital Literacy: Improving Mouse Skills	Digital Citizenship & Computer Science: Simple Inputs and On the Move
	<b>RE</b>	How did we get here?		Who do we thank?	Who do we thank?	How do we know they are special?	How do we know they are special?
	<b>Music</b>	Exploring Percussion		Long/short sound		Pulse and rhythm	
	<b>Art</b>	Into the Woods		Old and New		London Calling!	
	<b>PE</b>	Tiny Tigers (outside), Dance (inside)		Tiny Tigers, Dodgeball (outside), Gymnastics, Yoga (inside)		Circuit training, Dance the Seasons (inside), Running, Rounders (outside)	
	<b>PSHE</b>	Me and My Relationships	Being My Best	Valuing Differences	Rights and Responsibilities	Keeping Myself Safe	Growing and Changing
	<b>D&amp;T</b>	Mechanisms - Sliders and levers		Structures - Freestanding structures		Food - Preparing fruit and vegetables	
<b>Y E A R 2</b>	<b>Topic</b>	<b>How do you earn a place in history?</b>		<b>Would The Great Fire of London happen today?</b>		<b>How is growing up in Kenya different to growing up in the UK?</b>	
	<b>English Text</b>	The Goldilocks Project	Journey home Polar Express	The Rabbit Who Stole the Fire Bear and the piano	Wolves	The Dragon Machine If The World Were...	Rosie Revere, Engineer
	<b>Science</b>	Living Things & Their Habitats (microhabitats)	Plants	Plants	Materials & Their uses	Animals Inc Humans	
	<b>Computing</b>	Digital Citizenship & Information Technology: What is a Computer?	Digital Citizenship & Computer Science: Different Sorts of Inputs	Digital Citizenship & Information Technology: Word Processing	Digital Citizenship & Digital Literacy: Stop Motion	Digital Citizenship & Collecting & Inputting Data	Digital Citizenship & Computer Science: Buttons & Instructions
	<b>RE</b>	What do we mean by God?		How do we know what is right and wrong?		Why do people celebrate birth?	
	<b>Music</b>	Sol-fa Introduction		Exploring sounds and symbols		Reading and playing rhythmic phrases	
	<b>Art</b>	Art Heroes of past and present		Cityscapes		Mark Marking and Migrations!	
	<b>PE</b>	Multi Skills (throwing and catching)/ Dance (Gunpowder plot)	Gymnastics (Under the Sea)/ Invasion Games	Multi Skills (Attacking and defending)/ Dance (Plants)	Multi skills (Bat and ball) / Gymnastics (Landscapes and	Multi skills (Target games)/ Circuit Training	Multi Skills (Animal Olympics)/ Dance

		Fundamentals		Cities*)		(Toys)
<b>PSHE</b>	Me and My Relationships	Being My Best	Valuing Differences	Rights and Responsibilities	Keeping Myself Safe	Growing and Changing
<b>D&amp;T</b>	Mechanisms - Wheels and axles		Food - preparing fruit and vegetables		Textiles - Templates and joining techniques	

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<b>Y E A R 3</b>	<b>Topic</b>	<b>What changes occurred between the Stone Age to the Iron Age?</b>		<b>Why were the Romans so successful?</b>		<b>Why do we need to save the rainforest and how can we do this?</b>	
	<b>English Text</b>	Starbird (catch up) The first drawing	Leon and Place Between	Weslandia Escape from Pompeii	BFG	Free Fall Tin Forest	Cloud tea monkeys
	<b>Reading Text</b>	Mr Penguin and the Lost treasure		Hot Like fire (poetry)/Earth Shattering Events		Unfortunately the Milk	
	<b>Science</b>	Forces & Magnets	Rocks	Light	Plants	Animals Including Humans	Consolidation
	<b>Computing</b>	Digital Citizenship & Digital Literacy: Emailing	Digital Citizenship & Computer Science: Sequence and Animation	Digital Citizenship & Information Technology: Inside a Computer	Digital Citizenship & Data: Top Trumps Databases	Digital Citizenship & Information Technology: Networks	Digital Citizenship & Computer Science: Conditional Events
	<b>RE</b>	Is there evidence of God on earth?		What can we learn about symbols and signs in religions?	How and why do Hindus celebrate Holi?	How did Jesus and Buddha make people stop and think?	What do Sikh sayings tell us about Sikh beliefs?
	<b>Spanish</b>	Greetings, 1-10, giving age, my pencil case		Animals, colours, gender and articles		The Hungry Caterpillar - in Spanish!	
	<b>Music</b>	Making music about animals		Rhythmic patterns from notation		Performing songs	
	<b>Art</b>	Art through the ages!		A Day in the Life of a Roman		Wild Jungle	
	<b>PE</b>	Speed Stacking, Gymnastics (inside) Tag Rugby Hockey (outside)		Dance, Climbing (inside) Netball, Champ (outside)		Yoga, Teamwork (inside) Tennis, Running (outside)	
	<b>PSHE</b>	Me and My Relationships	Being My Best	Valuing Differences	Rights and responsibilities	Keeping Myself Safe	Growing and Changing
	<b>D&amp;T</b>	Structures - Shell structures		Food - Healthy and varied diet		Textiles - 2D shape to 3D product	
	<b>Y E A</b>	<b>Topic</b>	<b>Who were the Ancient Egyptians and how have we learned about them?</b>		<b>What makes living in other European countries special?</b>		<b>Why have people moved to and out of East Dulwich?</b>
<b>English Text</b>		Blackdog, Tutankhamun	Flotsam	Cinnamon	The Iron man	Harris Burdick	Tar beach
<b>Reading text</b>		Who let the God's Out		Two weeks with the Queen		Tamarind and the star of Ishta	

<b>R 4</b>	<b>Science</b>	Living things and habitats	Electricity	States of Matter	Animals including humans	Sound & Consolidation	
	<b>Computing</b>	Digital Citizenship & Digital Literacy: Collaborative Learning	Digital Citizenship & Computer Science: Introduction to Variables	Digital Citizenship & Digital Literacy: Video Trailers	Digital Citizenship & Using More Advanced Data	Digital Citizenship & Digital Literacy: Website Design	Digital Citizenship & Computer Science: Repetition & Loops
	<b>RE</b>	Why is food used to show belief in God?	How similar is the Gurdwara to school?	What religions and worldviews are represented in our neighbourhood?	Why is Easter important to Christians?	What makes me the person I am?	What happens when someone gets married?
	<b>Spanish</b>	1-31, months, dates and Christmas		Shapes and prepositions of place		Language for family members and 'The Giant Turnip.	
	<b>PE</b>	Dance carnival of the animals (inside) Invasion Games fundamentals(outside)	Gymnastics Ancient Egypt (inside) Hockey (outside)	Dance, Gymnastics (inside) Netball, Playground Games (outside)		Climbing, Parachute Games (inside) Tennis, Athletics (outside)	
	<b>Music</b>	Pentatonic music		Painting with sound (instrument focus - recorders)		Playground songs	
	<b>Art</b>	Portraits and Identity		Music Inspires Art!		Our Art... in the middle of our street!	
	<b>PSHE</b>	Me and My Relationships	Being My Best	Valuing Differences	Rights and responsibilities	Keeping Myself Safe	Growing and Changing
	<b>D&amp;T</b>	Mechanical Systems - Levers and linkages		Electrical Systems - Simple circuits and switches		Food - Healthy and varied diet	

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<b>Y E A R 5</b>	<b>Topic</b>	Who were the Anglo-Saxons and the Vikings and what legacy have they left behind?		How have the Ancient Greeks influenced the way we live in the world?		How do coastal features in Broadstairs compare to Rio De Janiero?	
	<b>English Text</b>	Origami Yoda	The Dam The Adventures of Odysseus	Princess Blankets	Beowulf	Hidden Figures: The True Story of Four Black Women and the Space Race	The Highwayman
	<b>Reading text</b>	Wonder/Kensuke's Kingdom/The Boy in the Girls' Bathroom		Wonder/Kensuke's Kingdom/The Boy in the Girls' Bathroom		Kensuke's Kingdom	
	<b>Science</b>	Properties of materials	Changes of Materials	Living things and their habitats	Animals Inc Humans	Forces	Earth & Space
	<b>Computing</b>	Digital Citizenship & Computer Science: Speed, Direction & Co-ordinates	Digital Citizenship & Data: Mars Rover	Digital Citizenship & Digital Design: Mars Rover 2	Digital Citizenship & Digital Literacy- Animation	Digital Citizenship & Information Technology: Search Engines	Computer Science: Random Numbers & Simulations
	<b>RE</b>	What's so good about giving?	Why don't religion look the same around the world	Why is Muhammad and the Qu'ran important to Muslims?	What inner forces affect how we think and behave?	'Animal Lawsuit'	How do Christians try to follow Jesus' example?
	<b>Spanish</b>	Where do you live in Spain? Journey around Latin America		Numbers & Dates (Festivals & Celebrations) Animals & Pets		The weather/Food and menus	
	<b>Music</b>	Cyclical music		Structure of Western music (instrument focus - ukuleles))		Exploring keyboards	
	<b>Art</b>	Peace and Conflict		Nature in Art		My Persepective: London and Rio	
	<b>PE</b>	Gymnastics & Dance(inside) Tag Rugby, Hockey (outside)		Hand Ball & Dance (inside) Football, Netball (outside)		Circuit Training & Dance (Inside) Rounders, Cricket (outside)	
<b>PSHE</b>	Being My Best	Me and My Relationships	Valuing Difference	Rights and Responsibilities	Keeping Myself Safe	Growing and Changing	
<b>D&amp;T</b>	Structures - Frame structures		Food - Celebrating culture and seasonality		Electrical Systems - More complex switches and circuits		
<b>Y E A</b>	<b>Topic</b>	Who were the Maya and what have we learned from them?		"I want you to act as if your house is on fire." What does Greta Thunberg mean by this call to action?		Development studies: How did ordinary people challenge governments from 1066 onwards?	
	<b>English Text</b>	Grimm Tales, Rain Player, The Maya a history in infographics	Nightmail poetry-Auden The Arrival	Can We Save The Tiger iWolf Brother	The boy in the tower	Suffragette: The Battle for Equality	Some places more than others
	<b>Reading Text</b>	Cogheart or Beetleboy		Cogheart or Beetleboy		Black and British: a Short, Essential History	

<b>R 6</b>	<b>Science</b>	Light	Electricity	Evolution and Adaptation	Living Things and Habitats	Animals inc. humans	Consolidation
	<b>Computing</b>	Digital Citizenship & Computer Science: More Complex Variables	Digital Citizenship & Data: 'Big Data 1'	Digital Citizenship & Computer Science: Object Properties	Digital Citizenship & Data: Big Data 2	Digital Citizenship & Digital Literacy: Bletchley Park	Digital Citizenship & Computing Skills Showcase
	<b>RE</b>	<b>Why does suffering exist in the world?</b>		Is there only one Buddha?		Why don't we all get on?	
	<b>Spanish</b>	Pets & Weather		'In a Spanish Cafe' and Spanish Celebrations		Describing Family Friends in Spanish	
	<b>Music</b>	Compound rhythms		Staff notation (instrument focus - djembe drums)		Riffs in music	
	<b>Art</b>	Who were the Maya?		Sustain Our Environment		Impact of Graphic Art	
	<b>PE</b>	Benchball, Speedstacks (inside) Rugby, Netball (outside)		Leadership, Climbing Gym (inside) Football, Basketball (outside)		Leadership, Creating Games (inside), Rounders, Tennis (outside)	
	<b>PSHE</b>	Me and My Relationships	Being My Best	Valuing Difference	Rights and Responsibilities	Keeping Myself Safe	Growing and Changing
<b>D&amp;T</b>	Textiles - Combining different fabric shapes (including computer aided design)		Mechanical Systems - Pulleys or gears		Food - Celebrating culture and seasonality		