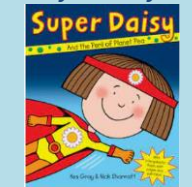


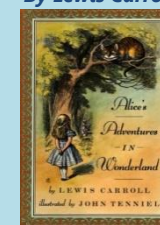
Nurs	Cycle A	Autumn – First Half Term	Autumn – Second Half Term	Spring – First Half Term	Spring – Second Half Term	Summer – First Half Term	Summer – Second Half Term
	Project	How many colours in the Rainbow?	Me and My Community	How does that building stay up?	Are eggs alive?	Can we Explore it?	How many Pebbles on the Beach?
	Focus Area	<b>Expressive Arts and Design</b> Creating with materials	<b>Understanding the World</b> People, cultures and communities	<b>Understanding the World</b> Past and Present	<b>Understanding the World</b> The Natural World	<b>Physical Development</b> Gross Motor	<b>Understanding the World</b> The Natural World
	Key texts (fiction)	<i>Elmer and the Rainbow</i> <i>'Wow' said the Owl</i> <i>Mix it up</i> <i>Brown Bear, Brown Bear</i> <i>A colour of his own</i> <i>The mixed up Chameleon</i> <i>Bear sees Colour</i> <i>The Colour Monster</i>	<i>Once there were Giants</i> <i>Lost and Found</i> <i>People who help us</i> <i>Ness the Nurse</i> <i>Cleversticks</i> <i>I want a Friend</i> <i>Real Superheroes</i>	<i>The Three Little Pigs</i> <i>Lego City Building Site</i> <i>Dig Dig Diggers</i> <i>Spot the difference building site</i>	<i>The Hungry Caterpillar</i> <i>Egg to Chick</i> <i>The Odd Egg</i> <i>The teeny-weeny Tadpole</i> <i>Spring</i> <i>What can we see in Spring</i> <i>10 Little Caterpillars</i> <i>Waiting for Wings</i>	<i>The Great Explorer</i> <i>Not a Box</i> <i>We're going on a Bear Hunt</i> <i>Whatever Next?</i> <i>Walking through the Jungle</i> <i>Where's Spot?</i> <i>I Spy</i>	<i>Hooray for Fish</i> <i>Tip Tap went the Crab</i> <i>Lucy and Tom at the Sea</i> <i>Commotion in the Ocean</i> <i>Sharing a Shell</i> <i>Spot goes on Holiday</i>
Nurs	Cycle B	Autumn – First Half Term	Autumn – Second Half Term	Spring – First Half Term	Spring – Second Half Term	Summer – First Half Term	Summer – Second Half Term
	Project	Once upon a Time	Why do Leaves go Crispy?	Marvellous Machines	Ready Steady Grow	Big Wide World	How High can I Jump?
	Focus Area	<b>Expressive Arts and Design</b> Being imaginative and expressive	<b>Understanding the World</b> The Natural World	<b>Understanding the World</b> Past and Present	<b>Understanding the World</b> The Natural World	<b>Understanding the World</b> People, cultures and communities	<b>Physical Development</b> Gross Motor
	Key texts (fiction)	<i>Goldilocks and the Three Bears</i> <i>The Three Billy Goats Gruff</i> <i>The Gingerbread Man</i>	<i>Leaf Man</i> <i>Autumn</i> <i>That's not my Hedgehog</i> <i>Stick Man</i> <i>We're going on a leaf hunt</i> <i>Tree</i> <i>Leaves</i> <i>Pumpkin Soup</i>	<i>No Bot the Robot with no Bottom</i> <i>Machines at work</i> <i>Look inside how things work</i> <i>The Story Machine</i> <i>Toys – what's inside</i> <i>The Most Magnificent Thing</i>	<i>The Gigantic Turnip</i> <i>Eat Greens Goldilocks</i> <i>Oliver's Fruit Salad</i> <i>Handa's Surprise</i> <i>I went to the Zoopermarket</i> <i>Jasper's Beanstalk</i> <i>Farmer Duck</i> <i>On the Farm</i>	<i>We're going on a Lion Hunt</i> <i>The Train Ride</i> <i>Just One</i> <i>Tidy Up</i> <i>My First Atlas</i> <i>Giraffes Can't Dance</i> <i>How to say I love you in 5 languages</i>	<i>My Amazing Body</i> <i>Exercise</i> <i>My Body Book</i> <i>On the things you can do that are good for you</i> <i>Oliver's Vegetables</i> <i>Topsy and Tim's Sports Day</i>

YR		Autumn – First Half Term	Autumn – Second Half Term	Spring – First Half Term	Spring – Second Half Term	Summer – First Half Term	Summer – Second Half Term
	Project	Me and My Community	Starry Night	Dangerous Dinosaurs / Reptiles	Heroes and Villains	Creep, Crawl and Wiggle	On the Beach
	Focus Area	<b>PSED / C&amp;L / UW</b> People, Cultures and Communities Past and Present	<b>EAD</b> Creating with materials <b>UW</b> Natural world	<b>UW</b> Natural world Past and Present	<b>Literacy</b> Writing <b>EAD</b> Being imaginative and expressive	<b>UW</b> Natural World	<b>Literacy</b> Writing / Reading <b>PSED</b> Building relationships
	Key texts (fiction)	<i>My Dad is Brilliant</i> By Nick Butterworth  <i>Full, full, full of Love</i> By Trish Cooke 	<i>Whatever Next</i> By Jill Murphy  <i>The Way Back Home</i> By Oliver Jeffers 	<i>Lost and Found</i> By Oliver Jeffers  <i>There's a Snake in my School</i> By David Walliams 	<i>Supertato</i> By Sue Hendra  <i>Super Daisy</i> By Kes Gray 	<i>Aaaargh Spider</i> By Lydia Monks  <i>What the Ladybird Heard</i> By Julia Donaldson 	<i>Singing Mermaid</i> By Julia Donaldson  <i>Pirates Love Underpants</i> By Claire Freedman 



Y1&2		Autumn – First Half Term		Autumn – Second Half Term	Spring – First Half Term	Spring – Second Half Term		Summer – First Half Term	Summer – Second Half Term	
Cycle A	Project	Bounce	Scented Garden	Bright Lights, Big City	Street Detectives	Beat Band Boogie	Enchanted Woodland	Superheroes	Muck, Mess and Mixtures	Towers, tunnels and Turrets
	Focus subjects	Science Art	Science	Geography Art	History Geography	Music Science	Science	History DT	Art Science	DT Geography
	Key text (fiction)	<i>The Frog Prince</i> By Brothers Grimm 	<i>Superworm</i> By Julia Donaldson 	<i>The Town Mouse &amp; the Country Mouse</i> Retold by Susannah Davidson 	<i>On the way home</i> By Jill Murphy 	<i>Revolting Rhymes</i> By Roald Dahl 	<i>Hansel and Gretel</i> By Brothers Grimm 	<i>Willy the Wimp</i> By Anthony Browne 	<i>George's Marvellous Medicine</i> By Roald Dahl 	<i>Three Billy Goats Gruff</i> By Peter Asbjornsen 
	Key text (non-fiction)	<i>Why do I run?</i> By Angela Royston 	<i>Senses</i> By Patricia Macnair 	<i>London Children's Map</i> By Guy Fox 	<i>See inside Houses Long Ago</i> By Rob Lloyd Jones 	<i>A Child's introduction to the orchestra</i> By Robert Levine 	<i>Welcome to the Woodland</i> By Ruth Owen 	<i>Florence Nightingale</i> By Sally Hewitt 	<i>Materials</i> By Clive Gifford 	<i>See inside Castles</i> By Katie Daynes 
	Love to Investigate	Do all balls bounce?	How does grass grow?	How do you make bread?	How do plants grow in winter?	Can water make music?	What's in a bud?	Can you be a superhero?	What shape is a bubble?	Where do worms like to live?
Cycle B	Project	Wriggle and Crawl	Moon Zoom	Land Ahoy	Dinosaur Planet	Paws, claws & whiskers	Rio De Vida	Memory Box	Splendid Skies	Beachcombers
	Focus subjects	Science Art	Science DT	Geography Science	History DT	Art Science	Music	History Science	Science Geography	Science DT
	Key text (fiction)	<i>The Very Hungry Caterpillar</i> By Eric Carle 	<i>Beegu</i> By Alexis Deacon 	<i>The Adventures of Sinbad</i> Retold by Katie Daynes 	<i>Where the Wild Things Are</i> By Maurice Sendak 	<i>Just So Stories</i> By Rudyard Kipling 	<i>Jabuti the Tortoise</i> By Gerald McDermott 	<i>The Ugly Duckling</i> By Hans Christian Anderson 	<i>Lila and the Secret of Rain</i> By David Conway 	<i>The Snail and the Whale</i> By Julia Donaldson 
	Key text (non-fiction)	<i>Focus on Insects</i> By Stephen Savage 	<i>A Journey through Space</i> By Steve Parker 	<i>Meet Captain Cook</i> By Rae Murdie 	<i>Everything you need to know about Dinosaurs</i> By John Woodward 	<i>Tigers</i> By James Maclaine 	<i>Brazil, my country</i> By Annabel Savery 	<i>Getting around through the years</i> By Clare Lewis 	<i>Weather</i> By Catriona Clarke 	<i>What can live at the beach?</i> By John-Paul Wilkins 
	Love to Investigate	Do insects have a favourite colour?	What keeps us dry?	Why do boats float?	Whose poo?	What is camouflage for?	What makes the loudest sound?	Why do we have two eyes?	Are all leaves the same?	How many arms does an octopus have?



Y3&4		Autumn – First Half Term		Autumn – Second Half Term	Spring – First Half Term	Spring – Second Half Term		Summer – First Half Term	Summer – Second Half Term		
Cycle A	Project	Burps, bottoms and bile	Scrumdiddlyumptious	Road Trip USA	Tribal Tales	Playlist	Flow	Gods and Mortals	Urban Pioneers	I am Warrior	
	Focus subjects	Science DT	DT Science	Geography Science	History Science, Art	Music Science	Geography Science	History Geography	Art History, Science	History DT	
	Key text (fiction)	<i>The Demon Dentist</i> By David Walliams 		<i>Indian in the Cupboard</i> By Lynne Reid-Banks 	<i>Stig of the Dump</i> By Clive King 	<i>Swallows &amp; Amazons</i> By Arthur Ransome 		<i>Percy Jackson and the Lightning Thief</i> By Rick Riordan 	<i>The Thieves of Ostia</i> By Caroline Lawrence 		
	Key text (non-fiction)	<i>Disgusting Digestion</i> By Nick Arnold 	<i>Who wants pizza?</i> By Jan Thornhill 	<i>The 50 States: Fun Facts</i> By Gabrielle Balkan 	<i>Life in the Stone Age, Bronze Age and Iron Age</i> By Anita Ganeri 	<i>Sound</i> By Carol Ballard 	<i>Rivers around the World</i> By Jen Green 		<i>Groovy Greeks</i> By Terry Deary 	<i>Art on the Street: Graffiti Culture</i> By Liz Gogerly 	<i>Ancient Rome</i> By DK 
	Love to Investigate	How do smells get up your nose?	Which is the juiciest fruit?	Within the project	Within the project	What conducts electricity?	How fast does water flow?	Why did Icarus fall from the sky?	Why do cats eyes glow at night?	Did the Romans use toilet roll?	
Cycle B	Project	Predator	Mighty Metals	Tremors	Traders and Raiders	Blue Abyss	Heroes and Villains	1066	Misty Mountain Sierra	Potions	
	Focus subjects	Science Art	Science DT	Geography Science	History Geography	Art Science	Music	History Art	Geography Science	Science DT	
	Key text (fiction)	<i>The Sheep Pig</i> By Dick King-Smith 		<i>Firework Maker's Daughter</i> By Philip Pullman 	<i>The Saga of Erik the Viking</i> By Terry Jones 	<i>Treasure Island</i> By Robert Louis Stevenson 		<i>1066...I was there</i> By Jim Eldridge 	<i>Alice's Adventures in Wonderland</i> By Lewis Carroll 		
	Key text (non-fiction)	<i>Who eats what? Food chains and food webs</i> By Patricia Lauber 	<i>How Robots work</i> By Jenny Moss 	<i>Volcanoes</i> By Stephanie Turnbull 	<i>The Battle of Hastings</i> By Gillian Clements 	<i>Weird Sea Creatures</i> By Erich Hoyt 	<i>Long walk to Freedom</i> By Chris Van Wyk 		<i>Anglo-Saxons and Vikings</i> By Hazel Maskell 	<i>Freaky Peaks</i> By Anita Ganeri 	<i>Solids, Liquids and Gases</i> By Louise Spilsbury 
	Love to Investigate	What are flowers for?	Can you block magnetism?	What is sand?	How far can an arrow travel?	How does pollution affect habitats?	Are all mushrooms deadly?	How did Vikings dye their clothes?	What do squirrels eat?	Are all liquids runny?	



Y5&6		Autumn – First Half Term		Autumn – Second Half Term	Spring – First Half Term	Spring – Second Half Term		Summer – First Half Term	Summer – Second Half Term		
Cycle A	Project	Stargazer	Bloodheart	Frozen Kingdom	Peasants, Princes and Pestilence	A Child's War	Beast Creator	Revolution	Time Traveller	Scream	
	Focus subjects	Science Music	DT Science	Geography Art	History Science	Music History	Science	History Art	Art Science	Science DT	
	Key text (fiction)	<b>Northern Lights</b> By Philip Pullman 		<b>The Wolf Wilder</b> By Katherine Rundell 	<b>Children of Winter</b> By Berlie Doherty <b>Canterbury Tales</b> By Chaucer 		<b>Goodnight Mister Tom</b> By Michelle Magorian 	<b>Oliver Twist</b> By Charles Dickens 		<b>Tom's Midnight Garden</b> By Philippa Pearson 	
	Key text (non-fiction)	<b>Solar System</b> By Collins Kids 	<b>Bodies: The whole blood pumping story</b> By Glenn Murphy 	<b>Scott of the Antarctic</b> By Evelyn Dowdeswell 	<b>Deadly diseases and curious cures</b> By Anna Claybourne 	<b>World War II</b> By DK 	<b>World's Deadliest Animals</b> By Matt Roper 	<b>Victorians (Explore!)</b> By Jane Bingham 	<b>The Horrible History of the World</b> By Terry Deary 	<b>All about Physics</b> By Richard Hammond 	
Love to Investigate	Why do planets have craters?	How does blood flow?	Can we slow cooling down?	What is the life cycle of a mealworm?	Can you send a coded message?	How do worms reproduce?	Can fruit light a bulb?	Do we slow down as we get older?	What do pulleys do?		
Cycle B	Project	Darwin's Delights	Tomorrow's World	Allotment	Off with her Head	Gallery Rebels	Alchemy Island	Pharaohs	Hola Mexico	ID	
	Focus subjects	Science Art	Science DT	Geography Science, Art	History	Art Science	Music History	History DT	Geography History	Science DT	
	Key text (fiction)	<b>Sky Hawk</b> By Gill Lewis 		<b>The Wind in the Willows</b> By Kenneth Grahame 	<b>Treason</b> By Berlie Doherty 	<b>Framed</b> By Frank Cottrell-Boyce 		<b>The Phoenix Code</b> By Helen Moss 	<b>Rain Player</b> By David Wisniewski 	<b>Alone on a Wide Sea</b> By Michael Morpurgo 	
	Key text (non-fiction)	<b>How to be a blogger and vlogger</b> By Shane Birley 	<b>Evolution</b> By Glenn Murphy 	<b>Producing Fruits</b> By Lori McManus 	<b>Henry VIII (Extraordinary lives)</b> By Jane Bingham 	<b>13 Art Movements Children should now</b> By Brad Finger 	<b>Crystal and Gem</b> By DK 	<b>Ancient Egypt</b> By DK 	<b>The Maya</b> By Tracey Kelly 	<b>The Story of You</b> By Anna Claybourne 	
Love to Investigate	How does light travel?	Why do birds have different beaks?	Do dock leaves cure a sting?	Why does a compass always point north?	Is green really green?	Can you clean dirty water?	Why does milk go off?	How can we make red?	How does inheritance work?		