	Autumn I Super Me and My Community!	Autumn 2 Let's Celebrate!	Spring I Fairy Tales!	Spring 2 Great Growing!	Summer I Our Wonderful World!	Summer 2 Adventures and Discovery
Topics/ Themes	All about me, My Super family, My Super Body, How Superheroes stay healthy, Superheroes in our community — doctors, fire fighters, police, Diwali	Bonfire night, Remembrance Day, Birthdays, Weddings, Advent, Christmas Around the World, Christmas	The Little Red Hen, The Three Little Pigs, The Three Billy Goats Gruff, The Three Bears, Little Red Riding Hood, Jack & the Beanstalk	What do plants need to grow? What plants are in our environment? What living things are in our environment? Where does food come from?	British animals, minibeasts, cold habitats, hot habitats, ocean	Our planet, space, transport, dinosaurs, pirates
Some of the Key Texts	What BODY BOOK BINNY'S DIWALI	NATIVITY PLAY Birthday Little Firework	Countie Regulation of the Three Little Pigs Beanstalk Goddlocks Goddlocks Goddlocks Godd Gruff Gruf	NR WOLF'S CAMP Cockings The First Cocking Cock	A R E A R E LOST FOUND SUPERINGE LOST FOUND	Recipt one on Box Play Be E E G U Recipt one of the Box
Communication and Language	Show and Tell: Tell us about your summer Tell us about your family. Learns rhymes, poems and songs	Show and Tell: What do you celebrate? Learns rhymes, poems and songs	Retelling stories	Asking and answering questions Talking using different tenses	Engaging with non-fiction	ELGs
Personal, Social, Emotional development	The Colour Monster Feelings and emotions What makes me special? Routines and being part of a class	Rachel Bright books: - The Squirrels who Squabbled - The Lion Inside - The Koala Who Could - The Way Home for Wolf - The Whale Who Wanted More NSPCC — Pantasaurus Worrysaurus	The Boy Who Cried Wolf Pinocchio Tortoise and the Hare Stone Soup Town and Country mouse	Tilda tries again Ravi's roar Meesha makes friends Perfectly Norman Don't hug doug	NSPCC — Pantasaurus Road safety Last Stop on Market Street Mine!	Zones of regulation Julian is a Mermaid Love Makes a Family Free-Range Freddy And Tango Makes Three The Cautious Caterpillar
Physical Development–	Dance and drama	Yoga	Gymnastics/apparatus — rolling, hopping, jumping and moving in different ways.	Gymnastics/ apparatus	Ball skills	Ball skills and sports day practise
Maths	Order events and using language to order events (morning, afternoon, first, then, later, today, tomorrow) Use positional language to describe position of objects and follow an instruction. Numbers: I to 5 — counting, ordering, one more/one less, comparing, composing, writing numerals, matching numerals to quantities, subitising to 3. Name; circles, triangles, squares and rectangles. Compose and decompose 2D shapes. Identify curved and straight sides in 2D shapes.	Numbers: 6 to 10 and 0 — ten frames, counting, ordering, one more/one less, comparing, composing, writing numerals, matching numerals to quantities, subitising to 5. Match, sort, pair and make sets of objects. Compare size. Copy, continue and create ABAB repeating patterns. Notice errors in repeating patterns.	Numbers: O to 10, comparing ordering, composing, identify one more/one less, know number bonds to 5 as addition and subtraction facts. Read and solve addition and subtraction calculations. Compare mass, length and height. Identify 3D shapes and link to real-life objects. Identify which shapes roll and stack. Copy, continue and create ABB, ABC repeating patterns.	Make pairs, count in 2s, understand what twice as many means, represent doubles, know some doubles facts. Share objects equally, make equal groups, understand that numbers are either odd or even. Know some bonds to 10. Describe and compare capacity.	Understand the inverse relationship of addition and subtraction facts to 5, know addition and subtraction facts to 5. Count in IOs. Count, build, read and write numbers II to 20. Recognise patterns when counting beyond IO. Count beyond 20. Read, write and solve addition and subtraction calculations	Counting in 2s, 5s and 10s. Recognise coins up to 10p. Add a small group of coins. Read, write and solve addition and subtraction calculations within 20.
Literacy	Daily phonics sessions — Phase 2 Writing initial sounds of words.	Daily phonics sessions — Phase 3 Writing initial sounds of words.	Daily phonics sessions — Phase 3 / Phase 4	Daily phonics sessions — Phase 4 Lists and Captions	Daily phonics sessions — Phase 5 ELGs	Daily phonics sessions — Phase 5 ELGs

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	Name writing Writing CVC words	Writing CVC words Writing lists and labels	Lists and Captions Sentences	Sentences		
	Virturing CVC words	vvriung usis and tabels	Recipes	Sentences		
			Retelling stories			
Understanding	How have we changed?	Important events in the past	Talk about members of family and	Compare life now to in the past —	To know we live in a country called	To be able to use fictional and basic
the World- History/	How are we different to adults? To talk about my family	How festivals are celebrated in different countries. How life	their local community	link to Burwell shops and farming	England	real maps to identify land and bodies of water
Geography	To talk about where I live	differs in different countries	To be able to observe and discuss	To be able to compare and discuss	To be able to compare hot and cold	
	Observe and compare changes in seasons	To draw information from a simple	weather	the seasons	places	To be able to compare hot and cold places
	To draw information from a simple	map	To be able to identify features on a		To know that people live in	
	тар	Bon fire Night	story-based map	To be able to observe and discuss weather	different types of homes	Understand the past through characters, settings and events
	Historical figures — Mary Seacole,	Remembrance Day	 Features of a castle — fairy tales	West in ter	To compare and contrast characters	Granacters, settings and events
	Wilma Rudolph, Malala Yousa fzai	Birthdays around the world	Teatures of a castle – Jairy lates	What do plants need to grow?	10 compare and contrast characters	Our planet, space, transport,
	VVIIII Maadipri, Maiaia 7 basa jeei	St Andrew's day	The Little Red Hen, The Three	What plants are in our	British animals, minibeasts, cold	dinosaurs, pirates
		Weddings	Little Pigs, The Three Billy Goats	environment? What living things are	habitats, hot habitats, ocean	aniosaars, parates
		Advent/Christmas	Gruff, The Three Bears, Little Red	in our environment? Where does		
		Nativity	Riding Hood, Jack & the Beanstalk	food come from?		
Understanding	Healthy food	Seasonal change	Seasonal change	Seasonal change	Seasonal change	Seasonal change
the World-	Body parts — senses	Changing states of matter —	3	Identifying trees and plants in our	Nocturnal animals	Floating / sinking
Science	Seasonal change — Autumn	melting chocolate and melting /		environment	Sorting animals by their habitat	Pushing / Pulling
	3	freezing ice		Growing plants		
				Name living things in our		
				environment		
Understanding	Special people from different	Celebrations and festivals in	Artefacts/ special objects in	Celebrations and festivals in	Special stories from different	Special stories from different
the World-RE	religions	different religions	different religions	different religion- Easter, Purim, Saints Days, Holi	religions	religions
Expressive Art	Henri Matisse — Paper Collage	Drawing skills	Sculpture (junk modelling) skills	Textiles/ collage skills	Sculpture (Clay) skills	Art from around the world-
and Design-	Drawing skills	1. How to hold a pencil 2. Pencils 3.	1. Different types of materials 2.	1. Looking at and recreating patterns	1. Clay techniques 2. Clay	exploring colour, pattern, texture,
Art/DT		Felt tips. 4. Pastels and chalk 5.	Design 3. Joining 4. Joining 5.	2. Cutting with different scissors	techniques 3. Plan 4. Make 5.	line, shape, form and space
7 11 07 2 1		Crayons (watercolour) 6. Different	Make 6. Review/gallery	and along different lines .3.	Paint 6. Review/ gallery	Exploration of skills learnt so far
		surfaces and materials. 7.	- junk model mythical creature	Exploring different materials 4. Natural resources 5. Texture 6.		- Different country and art style
		Exploration		Exploration	- Clay sculpture of an animal/	each week
				- collage food/ plant/ picture from	mini-beast	
				story		
Expressive Art	Phase I phonics- listening, rhythm	Phase I phonics- listening, rhythm	Listening and appreciating: Mozart's	Identify and perform a steady	Identify and perform a steady	Represents sounds pictorially to make
and Design-	and rhyme, voice sounds,	and rhyme, voice sounds, body	The Magic Flute.	pulse.	pulse.	a sound map for "We're Going on
Music	environmental sounds, body	percussion.	Listen attentively and talk about the	Repeat patterns and play a	Repeat patterns and play a	a Bear Hunt". Play instruments
	percussion.	Learn and perform Nativity songs.	sounds that instruments make using	different rhythm.	different rhythm.	with increasing control to create a
	Sing a repertoire of nursery rhymes.	Watch pantomimes and ballet	a wide range of vocabulary.	Learn and perform Easter bonnet	Represent sounds pictorially.	soundscape for "We're Going on a
	Learn Jack and Jill, Hickory	performances. Talk about thoughts	Identify loud, soft, high, low, fast	parade songs.	Compose and perform a rhythm	Bear Hunt" class performance using
	Dickory Dock and Hey Diddle Diddle.	and feelings in response to what	and slow music.		using instruments to make a range	instruments to make a range of
	ldentify and perform body	they have seen and heard.	Begin to express thoughts and		of sounds.	sounds.
	percussion rhythms.		feelings in response to what they			Listen attentively, move to and talk
	Move and respond to different		have heard.			about Mars and Venus music from
	sounds.		Move to music.			the Planets suite, expressing feelings
			Explore different Instruments.			

Play (percussion) instruments with	and responses. Watch orchestral
increasing control to express their	performances of Mars and Venus.
feelings and ideas to make a	Compare and contrast the two pieces
soundscape for The Three Little	using a range of vocabulary
Pigs.	including: fast, slow, high, low,
	loud, soft.
	Move to the contrasting pieces of
	music.
	Compose and record pictorial
	representations of rhythms to create
	a dinosaur song.