



EYFS Intent

- At Brookhurst Primary School we aim to create a learning environment that builds relationships which will support, enhance and invite a child's curiosity, confidence and individuality to flourish regardless of their gender, background, circumstance or need.
- ★ We aim to work collaboratively with our families in order to develop independent and enthusiastic learners who will thrive and reach their full potential academically and socially.
- → It is our intent that children who enter our school in Foundation 2 begin their lifelong learning journey by developing physically, verbally, cognitively and emotionally, whilst also developing and embedding a positive attitude to school and a love for learning.
- To ensure children make good progress, it is our intent to take into consideration the starting points and needs of all our pupils as they begin their learning journey and build on these.
- Every child has access to a broad, balanced and differentiated curriculum which prepares them for now and for the future in terms of opportunities and experiences.
- Following the personal interests and individual needs of our children allows us to plan and provide opportunities throughout our EYFS curriculum to support learning and development and achieve a child's next steps.



Foundation 2 Curriculum Overview

	Au	ıtumn	$s_{ m I}$	oring	Summer		
Seasons Awareness Days and Celebrations	23rd September Recycle Week October Black History Month 4th –10th October World Space Week 10th October World Mental Health Day	Autumn 5th November Bonfire Night/Firework safety 10th November Diwali 11th November Remembrance Day 13th November World Kindness Day 18th November Children in Need 13th - 17th November Anti Bullying Week 14th November Road SafetyWeek December 18th Hanukkah December Christmas	Winter January RSPB garden birdwatch 22nd January Chinese/Lunar New Year (Year of the Rabbit) 30th January National story telling week 7th February Safer Internet day	Spring 21st February ShroveTuesday 1st March St David's Day 2nd March WorldBook Day 8th March International Women's Day 8th -17th March National ScienceWeek 17th March Red Nose Day 19th March Mother's Day 23rd March World Maths Day March/April Easter	21st April Eid al-Fitr 1st May - May Day 6th May Kings Coronation 20th May Walk to School week	Summer 5th June World Environment Day 8th June World Ocean Day 18th June Fathers Day National Insect Week	
Themes to Explore (to include children's interests in red)	Family and diversity Feelings and Emotions Transition to my new class, rules and routines Friendships What makes me special Our favourite things Looking after myself at school	Festivals and Fireworks Kindness Pumpkins, turnips and harvest Christmas	Winter, Native British birds Frozen Lands Lunar/Chinese New Year Space and beyond	Traditional Tales – Read to Write - Little Red Right and Wrong – Stories told from another point of view	The Kings Coronation How Does Your Garden Grow? Planting and growing - What does a seed need? Minibeasts - How can minibeasts help us in the garden?	Animals around the World Beaches and Looking After our Environment Once there were Giants – Looking at how we have grown. Sports/Keeping healthy Our bodies	



Reading				
Key Texts	The Invisible String What makes Me a Me? Simon Sock A Great Big Cuddle Super Duper You The Naughty Bus Little Glow	Steps to Read Texts Tiny Little Rocket Beegu My First Book of Planets The Star in the Jar A Rocketful of Poems	Little Red – Read to Write The Three Little Pigs La Princesca and the Pea The Gingerbread Man	Jack and the Beanstalk Errol's Garden The Kings Pants Here's a Little Poem Extraordinary Gardener The Big Book of Bugs (Non-fiction Text) The Great Explorer The Ugly Five At the Beach The Wild Wild Sea
Supporting Texts	Kind: The Rainbow Fish Big book of families Ruby's Worry Pip and Posy: The New Friend Children Just Like Me Stickman	Whatever Next Astro Girl The Smeds and the Smoos Man on the Moon	Hansel and Gretel Three Billy Goats Gruff Elves and the Shoemaker Children to bring in texts from home Alternative tales – story told from another character point of view.	Queen's Hat Jaspers Beanstalk My Friend Whale Dear Greenpeace The Plastic Bottle The teeny weeny tadpole
Personal, Socialand	Select & use resources; play with others; follow	(As autumn term plus)	1	(As autumn and spring term plus)
Emotional	rules & develop a sense of community; talk about	T1 20 1 1 1 1		
Development	feelings.	Identify and moderate the	2	Be confident to try new activities and persevere if things are
	Identify and discuss different feelings	and emo	donany	difficult.
	Encourage children to talk about what they are learning	Think about the perspectives of others – Link to traditional tales – exploring characters and stereotypes		Set and work towardssimple learning goals Develop independence during independent and adult tasks
	Develop sharing and turn taking skills	Being safe online		
	Kindness Tree – adding a leaf each time there's an act of kindness	Safe Strangers – keeping safe out and about		Healthy living (personal care, diet, exercise, oral hygiene) Transition to Year 1
	Show understanding of others' feelings (empathy)			



Communication	Retell stories; learn rhymes; start conversations & listen/respond; talk for getting on socially.	Listen to and talk about stories to build	Offer explanations for why things happen.
and Language	Listening games – understand what makes a good listener Engage in conversation about themselves, their families and their interests Be able to express a point of view Express ideas andfeelings Develop a narrative in their play	Retell the story, once they have developed a deep familiarity with the text, some as exact repetition and some in their own words. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary. Make comments about what they have heard.	Offer explanations and responses to stories and experiences. Listen & respond with questions & comments; talk for expressing ideas, explanations & feelings. Talk for thinking & negotiating
	Acquire and use new vocabulary		
Physical Development	Fine Motor development - Holding one-handed tools and equipment correctly. Holding a pencil effectively to form recognisable letters. Gross Motor Development - Negotiating space successfully and adjusting speed or direction to avoid obstacles. Movement, balance, riding & ball skills; collaborate to move equipment safely; outdoor apparatus. Managing their own basic hygiene and personal needs successfully. GetSet4PE: Introduction to PE/fundamental Skill	Fine Motor development - Tools; handwriting/letter formation focus . Gross Motor Development - Ball skills/hall apparatus, outdoor bikes and climbing equipment GetSet4PE: Gymnastics, ball skills and dance	Fine Motor development - Tripod grip; tools; accuracy & care in drawing. Gross Motor Development - Negotiate space; move with strength, balance, co- ordination & energy/hall apparatus. Sports day activities. GetSet4PE: Games, Fundamentals 2, Sports day



English	Monster Phonics (See overview on the next page)	Monster Phonics – Term 2 (See overview on the next page)	Monster Phonics - Term 3 (See overview on the next page)
	Phonics Phase 1 consolidation – Listening Games, discrimination of sounds, rhyming strings, initial letters.	Blend sounds into words, so that they can read short words made up of known letter— sound correspondences.	Writing lists, labels, captions and sentences. Letter to new Reception children/new teacher/postcards
	Name writing	Read some letter groups that each represent one sound and say sounds for them.	Use and understand new vocabulary from stories, poems and non-fiction texts
	Fine motor- pencilcontrol/letter formation	Read a few common exception words matched to the school's phonic programme.	Discuss what they know/ have found out Sequence and retell stories
	Listen to stories and retell in adult inputs and in play Writing initial sounds and basic CVC labels	Writing captions, labels, messages and simple sentences finger spaces, full stops and capital letters	Writing sentences- finger spaces, capital letters, full stops
	Describe events in familiar stories and predict events (join in)		Use and understand new vocabulary from songs and Stories
			Sequence and retell stories
			Adapt narratives



	1 NEEK	2 WEEK	3 WEEK	4	5	6	7	8	9	10	11 NEEK	12 NEEK
TERM 1	satp	in	m d g	o c k ck	eur	ħЬ	f ff l ll	jvw×	y z zz	ch sh th _w th ng	Long OO	ar
	a, at, as	in, it, is I, an	and, am dad	to, into, go no, the	get, dog, can, got, on, not, cat	up, mum put, had oh, him his, big has	he, she me, we be, of	if, off, you my, they for	will, all went, was from help	too, her with, are yes	then, them that this said	ASSESSMENT 2
TERM 2	00 (u)	ow	ee	ur	ai	or	oa	er	igh	air	oi	ear
	look now down	look now down	see going just have	see going just have	it's do so	it's do so ASSESSMENT 3	come some were one	come some were one	like, by when little what	like, by when little what	day away play children	day, away play children ASSESSMENT 4
TERM 3	cvcc	ccvc	CVC+ with previously taught graphemes	CVC+ with previously taught graphemes	ccvcc	ccvcc	CVC+	CVC+	onset words CCVCC+ with previously taught graphemes	CCVCC+ with previously taught graphemes	CVC+ HFW	CVC+ HFW
			your here saw	your here saw	time out house about	time out house about	Mending Segmenting made make came	I'm Very old	called casked asked looked	g Blending Segmenting their our	Blending Segmenting Mr, Mrs don't ASSES	Blending Segmenting people could SMENT 5



Foundation 2 Curriculum Overview

Mathematica	Autumn 1	_	Spring 1		Summer 1	Summer 2
Mathematics			opring r			
	Match and sort everyday	Representing 1,2,3	Comparing numbers to	Numbers 6,7,8 Length	Composition of numbers to	Doubling, sharing
D1 1	objects	Shape	5 Combining twogroups	and height	10 Number bonds to 10To	
Planning	- Subitising, Time,	-Representing 1,2,3 using			20 and beyond	-Doubling (using ten
White Rose/Master the Curriculum	measures,calendar,	perceptual subitising and	Introducingzero	-Representing 9,10		frames) to show "twice asmany".
the Curriculum	- RBA Baseline and	fingersas tools to denote	-Comparing numbers to	(using 10 frames)using	-Building numbersbeyond	-sharing and grouping miniprojec
	observations for	"how many?".	5, using the tools of	perceptual subitising and	10	using the story
	Tapestry.	-using counting as a tool	perceptual subitisingand	fingers as tools todenote		
	7	to denote	counting	"how	patternsbeyond 10	"When the Doorbell Rang"
	1 0	"how many?".	-Composition of 4and 5		-spatial reasoning(through	-even and odd (using tenframes
Autumn		-comparing 1,2,3	using the tools of		0 /	and grouping)
Getting to know you		using 5 frames.	conceptualsubitising and		- adding more	
Just like me		-Composition of 1,2,3using		U U		-spatial reasoning (playinggames
It's me 1, 2, 3			/			and using models togive verbal
Light and Dark	-Comparing Amounts, 5		Comparemass		-taking away (the quantity of	instructions).
Spring		-Representing 4, 5 as above			the group ischanged)	
Alive in 5 – Number		-Circles and Triangles	-Representing 6,7,8	-Number bonds using		-patterns and relationships project
Bonds to 5		-Shapes with 4 sides		the tools ofperceptual	C I	using the text "How
Growing 6,7,8 –		-Spatial awareness,	perceptual subitising and		new shapes)	many legs?"
properties of numbers to 8		positional language,	fingers as tools to denote	e e		
to 8 Building 9 & 10 -	0 1 1	Night and Day	"how many?".	(ten frames)		-spatial reasoning usingmaps from
number bonds of 10	2	Key Texts	-Composition of 6,7,8	1	J	stories
number bonds of to		-The ThreePigs	using conceptual	-Pattern (repeating)	- How to count to one	
		-Washing line	subitising and counting as	-ConsolidationWeeks	-Mr. Gumpy's outing	
Summer	J J	-Rose's Walk	tools	had	-The shopping basket	Key Texts
To 20 and beyond		-Love Triangle Number		Key Texts		-When the doorbell rang
First, Then and Now						-How many legs?
Find		-When Goldilocks went to		-Anno's Counting	-10 in the bed	-Pattern fish
My Pattern On the Move		the house of the bears	-A Squash and a	book	-10 green bottles	NI mile a Die man de co
On the Move			Squeeze	- One mole digging a		Number Rhymes/songs
		1		hole Number		-10 fat sausages
			-Don't forget the bacon	Knymes/songs		
	wiggle your fingers	-1, 2, 4, 4 , 5 once I caught				
			Rhymes/Songs			



Understanding the World	Talk about members of their immediate family and community. Name and describe people who are familiar. Introduce wider school community and their roles – Mr Williams, Mr Bate, office staff, cooks teachers on duty. Explore the natural world around them – the playgrounds, the track and trees – tale seasonal photo of the oak tree. Where do I live? Simple maps/Google Earth Snap Science – What am I made of? What was Christmas like for my parents/grandparents?	Investigating materials – what makes a good roof? National Science Week – Investigating wheels – Do bigger wheels make vehicles go faster? Zip lines – including fair tests and changing variants Snap Science – Light and Dark, shadows Google Earth -local & contrasting environments; maps – looking at different settings linked to traditional tales	Seasons – Spring and Summer Contrasting environments; natural processes & changes – seasons & states of matter. Explore the natural world and local area, observing and describing the world around them Beaches and Our Environment Queens and Kings of the Past - Similarities/differences between past/present; figures from the past Countries; local & contrasting environments; maps
Expressive Arts and Design	Texture & joining materials; draw with detail; respond tomusic, sing songs & improvise. Develop storylines in their pretend play Mark Making and self-portraits Sing in a group – singing rhymes before transitions – lunch time, home time, Nativity Learn Harvest song- Cauliflowers Fluffy	Small world construction & story telling; colour mixing; play instruments with control to express feelings & ideas. Exploring Paint Techniques – Marbling Observational drawing of flowers Explore and engage in music making and dance, performing solo or in groups e.g Chinese dragon dance	Explore the use of different tools linked to gardening and the beach Use props in role play; recount, adapt & invent narratives; sing & perform rhymes, songs, poems & stories; move in time with music.



	Enrichment	Donating – trip to the charity shop	Trip to Liverpool Museum – Planetarium Show	Trip to the Local Shops for Kings Coronations	
		Nativity Play	Hi Impact Robot Workshop	Visit from SS Reptiles – Minibeasts	
		Christmas stories and hot chocolate with buddies	Mystery Readers Stay and Play for families	Visit to Knowsley Safari Park – Animals Around the World	