Bolton's CE Primary School-Reception Long Term Plan 2017-2018

The topics we introduce are starting points for the children's play and learning and we are keen to develop topics following the children's interests and ideas. The topics that we cover are very flexible and interest driven by the children we have in the setting. There are a lot of topic linked learning opportunities available during the Child Initiated time, but the children are also able to access other resources if their interests and learning take them in other directions.

Key religious festivals will be planned for throughout the year as they occur, these include: Harvest, Diwali, Bonfire Night, Remembrance Day, Christmas, Chinese New Year, Mothering Sunday and Easter.

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Ро	ssible themes	Starting School Marvellous me	When I grow up	Let's go on an adventure	Food, Glorious Food	Once upon a time	The Great Outdoors
Prime Areas of Learning & Development	Personal, Social and Emotional Development	Early Learning Goals •Children play co-operatively, ta feelings, and form positive relat •Children are confident to try m choose the resources they need •Children talk about how they a as part of a group or class, and of SEAL: New beginnings Classroom routines and rules (discuss how it makes adult feel) Support children in making friends. <u>British values:</u> To develop self-esteem, self-knowledge and self-confidence. To encourage respect for other people. To have acceptance for one another.	ionships with adults and other ew activities, and say why they for their chosen activities. The nd others show feelings, talk a	children. like some activities more than ey say when they do or don't ne bout their own and others' beh	others. They are confident to speed to be a confident to speed help. aviour, and its consequences, a	peak in a familiar group, will tal	k about their ideas, and will is unacceptable. They work
m	Physical	Early Learning Goals		things.	rules and the law.		
	Development	•Children show good control an effectively, including pencils for •Children know the importance personal needs successfully, inc	writing. for good health of physical exe	ercise, and a healthy diet, and ta			

	Gross motor: Cooperation games i.e. parachute games. Different ways of moving to be explored with children. Fine motor: Manipulate objects with good fine motor skills Draw lines and circles using gross motor movements Hold pencil beyond whole hand grasp	Gross motor: Ball skills- throwing and catching. Crates play- climbing. Fine motor: Develop muscle tone to put pencil pressure on paper Use tools to effect changes to materials Show preference for dominant hand	Gross motor: Ball skills- aiming, dribbling, pushing, patting, or kicking. Fine motor: Begin to form letters correctly Handle tools, objects, construction and malleable materials with increasing control	Gross motor: Balance- children moving with confidence through dance related activities Fine motor: Hold pencil effectively with comfortable grip Forms recognisable letters most correctly formed	Gross motor: Obstacle activities- children moving over, under, through and around equipment Fine motor: Develop pencil grip and letter formation continually	Gross motor: Races to consider for Sports Day- Spider race (children to move on hands and feet), running race (move in a straight line with speed) and egg and spoon (use bat and bean bag- children to put one hand behind back). Extension- Relay (team work passing a baton). Fine motor: Form letters correctly
Communication and Language	Early Learning Goals •Children listen attentively in a actions. They give their attentic •Children follow instructions in •Children express themselves e are to happen in the future. The Throughout the year children w Learn to speak with confidence Learn to listen and respond ap Use appropriate story language Learn new vocabulary relating to	on to what others say and response volving several ideas or actions iffectively, showing awareness ey develop their own narrative will: e during circle/carpet times. propriately with relevant comment to re-enact/re-tell simple and	ond appropriately, while engages. They answer 'how' and 'why' of listeners' needs. They use pa s and explanations by connection nents, questions or actions.	ed in another activity. questions about their experient st, present and future forms ac	ces and in response to stories o	r events.

		Reading need to do						
		Read some common irregu	llar words		Writing need to do			
		 Identify rhymes and alliteration 			<u></u>			
	Literacy	•Join in with rhyming patter			•Write simple sentences which	can be read by themselves & a	thers	
	Literacy	•Read & understand simple			when the simple semences when	can be read by memberies a c		
			ng when talking with others ab	out what they have read	•Write name (correct upper &	lower case)		
		•Make basic predictions.		out what they have read.	•Wille nume (correct upper a	iower cuse).		
		 Identify start & end of a se 	ntence		•Use capital letters and full st	and to domandate contanced		
		Early Learning Goals			•Ose capital letters and full sh	ops to demarcute sentences.		
			and simple sentences. They us	e phonic knowledge to decode re	gular words and read them aloud	d accurately. They also read son	ne common irregular words.	
			nding when talking with other					
				ays which match their spoken sou	nds. They also write some irregu	lar common words. They write	simple sentences which can	
			-	correctly and others are phonetica				
specific areas of learning and development	Phonics	Phase 1/2	Phase 2	Phase 2/3	Phase 3	Phase 3	Phase 4	
ш	Mathematics	Maths need to do					I	
elo	mathematics	•Count reliably to 20.						
lev		•Order numbers 1 –20.						
p		•Say 1 more/1 less to 20.						
ar		•Add & subtract two single	digit numbers.					
ning		Early Learning Goals	C .					
ear		•Children count reliably wit	h numbers from one to 20, pla	ice them in order and say which n	umber is one more or one less th	an a given number. Using quan	tities and objects, they add	
ے۔ م		and subtract two single-digi	t numbers and count on or ba	ck to find the answer. They solve	problems, including doubling, ha	lving and sharing.		
as (•Children use everyday lang	uage to talk about size, weigh	t, capacity, position, distance, tim	e and money to compare quanti	ties and objects and to solve pro	oblems. They recognise,	
are		create and describe pattern	s. They explore characteristics	of everyday objects and shapes a	nd use mathematical language to	o describe them		
ffic		Counting & recognition.		Counting & recognition.		Counting & recognition.		
eci		2D shapes		Size, weight & capacity		Addition & subtraction		
1 sp		Money		Addition & subtraction		Doubling, halving & sharing		
7		Addition & subtraction		3D shapes		Position & measure		
				Time				
	Understanding	Early Learning Goals						
	of the World	to this. They know about similarities and differences between themselves and others, and among families, communities and traditions.						
				on to places, objects, materials ar			liate environment and how	
				bservations of animals and plants		_		
				places such as homes and schools				
		People and communities:	People and communities:	People and communities:	People and communities:	People and communities:	People and communities:	
		Me and my school	Diwali	New Year	Pancake Day	St George's Day	Getting to know new	
		The world:	People who help us	Chinese New Year	Easter	Father's Day	teacher	
		Autumn	The world:	The world:	Mother's Day	The world:	The world:	
		Harvest	Christmas	Winter	The world:	Spring	Summer	

		Winter		Spring Plants	Plants	Holiday destinations- topic theme.	
Technology	Everyday technology- Effective use of IPADs and IWB Beebots and laptops	Everyday technology- Mouse control/ keyboard skills Beebots and laptops	Everyday technology- Beebots and laptops (use independently with confidence)	Everyday technology- keyboard skills- typing our names and words	Everyday technology- keyboard skills- typing sentences	Photos and videos Beebots and laptops	
Expressive Arts and Design	Early Learning Goals Children sing songs, make music and dance, and experiment with ways of changing them. They safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Children use what they have learnt about media and materials in original ways, thinking about uses and purposes. They represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role play and stories.						
	-			bout uses and purposes. They r	epresent their own ideas, though	nts and feelings through	
	-			bout uses and purposes. They r Cooking- fruit salads/smoothies Music with Mr Clarke	epresent their own ideas, though Techniques-Printing Chooses particular colours to use for a purpose. Music with Mr Clarke	Malleable Materials-Cl modelling Constructs with a purpose in mind, using variety of resources. Music with Mr Clarke	

Themes will be developed to suit the interests of the children in Class R in 2017-18 where possible. The same objectives can be taught through a variety of topics. All themes are suggestions and may change depending upon the children and their own interests and knowledge.