

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Marvellous Me!	Fantastic Fairy				
·	Autumn Week	tales	Winter Week	Growing Great	Awesome Animals	Magnificent
			People who help	us Easter		Minibeasts
		Christmas				
	Passion:	Passion:	Passion:	Passion:	Passion:	Passion:
	National Nursery rhyme week	EYFS Nativity	Emergency servic visitors	e Frog spawn	Zoo lab	Growing caterpillars & Butterfly releasing
Key Texts	Imagine this My mum and dad make me laugh Elmer Nursery Rhymes	The Gingerbread Man Goldilocks Nativity One Snowy night	Busy People Series (N Dr Ranj A Superher Like You	Growing Frogs The Easter Story	Can I be your Dog? How to Choose a Pet (N-F) Rumble in the Jungle Commotion in the Ocean	The Very Hungry Caterpillar Bug Hotel (NF) Bee and me
Communication and Language	repertoire of songs.  Enjoy listening to longer stories and can remember much of what happens.  ii t	ne foundations for lang out the day in a langu hey say with new voca nem actively in stories, a range of contexts, w r ideas with support an	uage and cognitive deve age-rich environment is obulary added, practition non-fiction, rhymes and will give children the opported and modelling from their t	clopment. The number and crucial. By commenting of ers will build children's lopoems, and then providication of the providication of the providication of the providication of the providence of the providence of the providence of the problems with an adult or a friend and continue it for many turns. Develop their communication, but may continue to have problems with irregular tenses and plurals, such as 'runned' for 'ran'.	d quality of the convers in what children are into inguage effectively. Rea ing them with extensive gh conversation, story-to estioning that invites the	ations they have with crested in or doing, ding frequently to opportunities to use celling and role play, cent to elaborate,

Gold Class Long Term Curriculum Mapping							
					such as 'pterodactyl' or 'hippopotamus'.		
					or improporumus.		
PSED	their cognitive develop warm and supportive r should be supported to persist and wait for after their bodies, incluthey learn how to make which children can ach Become more outgoing with familiar people, in the safe context of their setting.  Select and use activities and resources, with help when needed.	ment. Underpinning their elationships with adults or manage emotions, development and directions and the membership of a community.  Play with one or more other children, extending and elaborating play ideas.	lopment (PSED) is crucial r personal development enable children to learn elop a positive sense of sect attention as necessal manage personal need perate and resolve conflicter life. (Educational Processocial situations.  Talk about their feelings using words like 'happy', 'sad', 'angry' or 'worried'.  Increasingly follow rules, understanding why they are important.	are the important attach how to understand their elf, set themselves simple y. Through adult modell independently. Through the peaceably. These attained are needs, e.g. brushing teeth, using the toilet, washing and drying their hands thoroughly.	ments that shape their so what feelings and those goals, have confidence ling and guidance, they was supported interaction with the second without needing an adult to remind them.  Find solutions to conflicts and rivalries. For example, accepting that not everyone can be Spider-Man in the game and suggesting other ideas.  Make healthy choices about food, drink, activity and toothbrushing.	ocial world. Strong, of others. Children in their own abilities, will learn how to look with other children, cure platform from  Develop appropriate ways of being assertive. Talk with others to solve conflicts. Understand gradually how others might be feeling.	
Physical Development	Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied						
	opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence. (Educational Programme, EYFS Statutory Framework)						

Use large-muscle Choose the right Go up steps and Match their Be increasingly Show a pr	oforonco						
	ejerence						
	inant hand.						
flags and streamers, out their own plan. apparatus, using skills to tasks and get dressed and Use a com	ıfortable						
paint and make For example, alternate feet. activities in the undressed, for grip with a	good						
marks. choosing a spade to Start taking part in setting. For example, example, putting on control wh	ien holding						
Continue to develop enlarge a small hole some group activities they decide whether coats and doing up pens and p	pencils.						
their movement, they dug with a which they make up to crawl, walk or run zips. Increasing							
	l remember						
ball skills. Collaborate with teams. depending on its sequences							
others to manage length and width. patterns o							
large items, such as movement	•						
moving a long plank are related							
safely, carrying large and rhythi							
hollow blocks.							
It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and wo	rd readina						
Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children							
world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skill							
reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the spe							
recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas a							
structuring them in speech, before writing). (Educational Programme, EYFS Statutory Framework)	iriu						
	П. С						
Enjoy a range of Develop their Develop their Use some of their Develop their Write som							
books regularly, phonological phonological print and letter phonological their name							
<b>Literacy</b> encourage children awareness so that awareness so that knowledge in their awareness so that Write som							
to join in with they can spot and they can count or early writing. For they can recognise accurately	•						
repetitive phrases suggest rhymes. clap syllables within example, writing a words with the same							
within the book. Engage in extended a word. list that starts at the initial sound such as							
Sing and learn a conversations about top of the page. mum and money.							
range of rhymes and stories, learning new							
poems. vocabulary.							
	Understand the 5 key concepts about print: print has meaning, print can have different purposes, we read English text from left to right and						
	top to bottom, the names of different parts of a book, page sequencing.						
Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematic							
Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them a							
	patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using						
Mathematics  Mathematics  Mathematics							
vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for	or children						
to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that ch	nildren						
develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adu							
peers about what they notice and not be afraid to make mistakes. (Educational Programme, EYFS Statutory Framework)							

	Talk about and identify	Describe a familiar	Recite numbers past 5.	Make comparisons	Begin to describe a	Compare quantities	
	patterns around them,	route.	Link numerals and	between objects	sequence of events	using language	
	e.g. stripes on clothes,	Show 'finger	amounts, e.g. showing	relating to size,	using words such	'more than', 'fewer	
	use informal language	numbers' up to 5.	the right number of	length, weight and	as 'first', 'then'.	than'.	
	like 'pointy', 'spotty' etc.	Know that the last	objects to match the	capacity.	Experiment with	Combine shapes to	
	Develop fast recognition	number reached	numeral, up to 5.	Discuss routes and	their own symbols	make new ones –	
	of objects up to 3	when counting a	Talk about and explore	locations, using	and marks as well	an arch, a bigger	
	without having to count	small set of objects	2D and 3D shapes	words like 'in front	as numerals.	triangle etc.	
	them individually.	tells you how many	using informal and	of' and 'behind'.		Notice and correct	
	Select shapes	there are in total	mathematical language:	Extend and create		an error in a	
	appropriately.	(cardinal principle).	sides, corners, straight,	ABAB patterns.		repeating pattern.	
	Understand position	Solve real world	flat, round.	Say one number for			
!	through words alone –	problems with	Select shapes	each item in order			
	for example, "The bag is	numbers up to 5.	appropriately: flat	1,2,3,4,5			
	under the table," — with		surfaces for building, a				
	no pointing.		triangular prism for a				
			roof etc.				
4	Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of						
	children's personal experie	ences increases their kn	owledge and sense of the w	orld around them – fro	om visiting parks, libra	ries and museums to	
	children's personal experie meeting important membe	ences increases their kn ers of society such as po	owledge and sense of the wolice officers, nurses and fire	vorld around them — fro efighters. In addition, li	om visiting parks, libra stening to a broad sele	ries and museums to ection of stories, non-	
	children's personal experie meeting important membe	ences increases their kn ers of society such as po	owledge and sense of the w	vorld around them — fro efighters. In addition, li	om visiting parks, libra stening to a broad sele	ries and museums to ection of stories, non-	
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	Remember and sing	Explore colour and	Sing the pitch of a	Show different	Begin to develop	Play instruments	
	entire songs.	colour mixing.	tone sung by another	emotions in their	complex stories using	with increasing	
	Listen with	Join different	person ('pitch	drawings and	small world	control to express	
	increasing attention	materials and explore	match').	paintings, like	equipment like	their feelings and	
	to sounds.	different textures.	Sing the melodic	happiness, sadness,	animal sets and	ideas.	
	Take part in simple	Make imaginative	shape (moving	fear etc.	dolls.	Create their own	
	pretend play, using	and complex 'small	melody, such as up	Respond to what	Explore different	songs or improvise a	
	an object to	worlds' with blocks	and down and down	they have heard,	materials freely, to	song around one	
	represent something	and construction kits.	and up) of familiar	expressing their	develop their ideas	they know.	
	else even though		songs.	thoughts and	about how to use	Use drawing to	
	they are not similar.		Draw with increasing	feelings.	them and what to	represent ideas like	
			complexity and		make.	movement or loud	
			detail, such as		Develop their own	noises.	
			representing a face		ideas and then	Create closed shapes	
			with a circle and		decide which	with continuous lines,	
			including details.		materials to use to	and begin to use	
			_		express them.	these shapes to	
						represent objects.	
RE	I Am Special		Spec	Special People		Prayer	
Chatterbox Units	Christmas			Easter			