

Reception Long Term Plan:

Area of Learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
THEME	Do you want to be friends?	Will you read me a story?	Are we there yet?	Why are carrots orange?	Why don't snakes have legs?	Who lives in a rock pool?
Hook for Learning	Trip around our school, meet new people Parent breakfast morning	Witch's Potion Family story activity day	Visit to the train station	Growing our own vegetables in the nature garden	Visit from Zoo lab	Sea life Centre Trip
SEAL THEMES	New beginnings	Getting on and falling out (Anti-bullying week)	Going for goals	Good to be me	Relationships	Changes
PHYSICAL DEVELOPMENT	Gross motor: Getting changed for PE. Dressing and undressing. Fastening zips and velcro. Cooperation games i.e. parachute games/ring games. Different ways of moving to be explored with children. Fine motor: Manipulate objects with good fine motor skills: threading, tweezers, dough	Gross motor: Getting changed for PE. Dressing and undressing. Fastening zips and velcro. Ball skills- throwing and catching. Crates play- climbing. Fine motor: Develop muscle tone to put pencil pressure on paper	Gross motor: Getting changed for PE. Dressing and undressing. Fastening zips and buttons. Ball skills- aiming, dribbling, pushing, patting, or kicking. Experiment different ways of usung other equipment: bean bags, hoops, quoits, bats, skipping rope.	Gross motor: Getting changed for PE. Dressing and undressing. Fastening zips and buttons. Balance and movement- children moving with confidence through dance related activities Fine motor: Hold pencil effectively	ross motor: Obstacle and gym activities- children moving over, under, through and around equipment with effective balancing skills Fine motor: Develop pencil grip and letter/number formation continually	Gross motor: Races to consider for Sports Day- beanbag balance, egg and spoon, running relay, obstacle course, pack a bag, run and throw. Fine motor: Form letters and numbers correctly. Sit letters on a line.



® Part of United Learning	Draw lines and circles	Use tools to effect		with comfortable grip		Health/Self Care:
	using gross motor	changes to materials Use				
	movements	scissors effectively and safely	Fine motor:	Forms recognisable	Health/Self care:	To manage their own basic
	Hold pencil with a	55.5.7	Form some letters	letters and numbers,	To know the importance	hygiene and personal needs successfully,
	tripod grasp Show		correctly	most correctly formed	for good health of physical	including dressing and
	preference for dominant hand	Health/Self care:	Handle tools, objects,		exercise, and a healthy	chooing items that they
	dominant nana	Health/Self care:	construction and		diet, and talk about ways	need (eg, water if they're
		Trying new foods at		Health/Self care:	to keep healthy and safe.	hot, a jumper if they're
	Health/Self care:	snack area and lunch	malleable materials with			cold etc)
	ricaltif Jeli Care.	time	increasing control	Shows understanding		
	Trying new foods at	Demonstrate		of the need for safety when tackling new		
	snack area and lunch	understanding for need		challenges, and		
	time	for healthy food	Health/Self care:	considers and manages		
	Telling adult what they	Telling adult what they	Shows some	some risks.		
	would like to eat	would like to eat	understanding that good			
	Using knife and fork	Using knife and fork	practices with regard to			
	effectively and safely	effectively and safely	exercise, eating,			
	Commission the six access to access	chectively and salely	sleeping and hygiene			
	Carrying their own tray		can contribute to good			
LITERACY	Dood Wite Inc	Dood With Inc	health.	Dood Mitta Inc	Dood With Inc	Dood Write Inc
LITERACY	Read Write Inc differentiated groups	Read Write Inc differentiated groups	Read Write Inc differentiated groups	Read Write Inc differentiated groups	Read Write Inc differentiated groups	Read Write Inc differentiated groups
	after baseline	amerentiated groups	unicicitiated groups	unicicitated groups	unicicitated groups	unicicitated groups
		Reading:	Dooding	Reading:	Reading:	Donding
	Reading:	_	Reading:	ineauiiig.	Reduing.	Reading:
	Guided reading- focus	Guided reading- knowing how stories are	Guided reading-	Guided reading- simple	Guided reading-simple	Guided Reading-
	on behaviours	structured	sentence structure-	comprehension skills,	comprehension skills,	
			capital letters, full stops	literal questions.	questions, inference.	fluency, expression, simple
	Books with words	Books with words and	and finger spaces	Books with sentences	. ,	
	Rhyme and alliteration	sentences		and stories	Books with sentences	comprehension skills,
	,	HFW to be sent home	Books with sentences	HFW to be sent home	Range of fiction and non-	Questions, inference.
		Familiar words				Zacottono, interentee.
		Tailillai WUTUS				



Part of United Learning	g					
	Books & Authors:	introduced (the, a, I, no,	and stories	Explore different	fictions.	Look at basic features of
	1	to, go)		traditional tales and		narrative and non-
	Monkey Puzzle- Julia Donaldson		HFW to be sent home.	begin to retell stories	Spellings to be sent home	narrative texts.
	Donaidson			using story language:	– weekly spelling quiz	
	What the Ladybird	Books & Authors:				Spellings to be sent home
	Heard – Julia					– weekly spelling quiz
	Donaldson	Room on the Broom –	Books & Authors:	Books & Authors:		meem, spening qui
	The Painhou Fish by	Julia Donaldson	The Naughty Bus – Jan	Our Vary Own Dag	Books & Authors:	
	The Rainbow Fish by Marcus Pfister	Hansel and Gretel	and Jerry Oke	Our Very Own Dog – Amanda McCardie		
	Widicus i lister		and Jerry Oke	Amanaa Wiccaraic	Growing Frogs by Vivian	Books & Authors:
	Funny bones by Allan	Elves and the Shoemaker	The Train Ride -June	Christopher's	French	
	Ahlberg	Chielen Lielen	Crebbin	Caterpillars – Charlotte	l	Pirate Love Underpants –
	Smartest Giant in Town	Chicken Licken	Crebbin	Middleton	I Love Bugs! by Emma	Claire Freeman and Ben
	– Julia Donaldson	The Snowman – Michael	Whatever Next - Jill	The Very Hungry	Dodd	Cort
	Jana Bonarason	Morpurgo	Murphy	Caterpillar – Eric Carle		
	Kipper's Party - Mick		i wai piny	·	Mad About Minibeasts by	The Pirates Next Door –
	Inkpen		All Kinds of Cars – Carl		Giles Andreae and David	Jonny Duddle
		Story time:	Johanson	Story Time:	Wojtowycz	Allele in the Dettern of
		,	3 0114115011	Story rime.		A Hole in the Bottom of
	Story time:	Fiction and non-fiction		Fiction and Non Fiction		the Sea – Jessica Law
		relating to topic			Story Time:	
	Fiction and non-fiction		Story time:	related to topic	Story Time:	
	relating to topic		F 1 C		Fiction and Non Fiction	Story Time:
		Writing:	Fiction and non-fiction relating to topic		Trettori and Norr rectori	Story Time.
		Composition of a library	relating to topic	Writing:	related to topic	Fiction and Non Fiction
	Writing:	Can continue a rhyming				Thetion and North Tetion
	Knows initial phoneme	string		Hold pencil effectively		related to topic
	in spoken words	Develop muscle tone to	Writing:	with comfortable grip		
		put pencil pressure on			Writing:	
	Manipulate objects	paper and hold pencil	Extend spoken	Forms recognisable		
	with good fine motor skills	effectively	vocabulary	letters, most correctly	Can name and sound	Writing:
	SKIIIS	Can identify some		formed	letters of the alphabet	
	Use language for a	phoneme/grapheme	Recognise some familiar			Writes a string of
	range of purposes	correspondences	words	Use phonic knowledge	Writes a simple sentence	sentences.
				to write simple words		
L	l .		1	l .	1	



Part of United Learning	Write own name Adds meaning to marks		Forms some letters correctly	and attempt to write simple sentences	Begin to use some punctuation – capital	Writes different forms for example fact page, simple
	Use baseline, ongoing assessments and planning to inform differentiation	Use ongoing assessments and planning to inform differentiation	Use phonic knowledge to write simple words and attempt to write simple sentences Use ongoing assessments and planning to inform differentiation	Use ongoing assessments and planning to inform differentiation	letters, finger spaces, full stops Use ongoing assessments and planning to inform differentiation	story, instructions Write for different purposes Use talk to organise thinking and feelings for writing Use ongoing assessments and planning to inform differentiation
MATHEMATICS	First 3 weeks –	Number:	Number:	Number:	Number:	Number:
	Number: Recognise some numerals of personal significance. Recognises numerals 1 to 5. Counts up to three or four objects by saying one number name for each item. Count actions or objects which cannot be moved. Selects the	Uses the language of 'more' and 'fewer' to compare two sets of objects. Finds the total number of items in two groups by counting all of them. Says the number that is one more than a given number. Finds one more or one less from a group of up to five objects. In practical activities and discussion, begin to use the vocabulary involved in	Recognises numerals 1 to 10. Counts out up to 10 objects from a larger group. Count actions or objects which cannot be moved. Selects the correct numeral to represent 1 to 10 objects. Counts objects to 10. Counts an irregular arrangement of up to 10 objects. Shape Space and Measures:	Uses the language of 'more' and 'fewer' to compare two sets of objects. Finds the total number of items in two groups by counting all of them. Says the number that is one more than a given number. Finds one more or one less from a group of up to 10 objects. In practical activities and discussion, begin to use the vocabulary	Recognises numerals 1 to 20 and beyond. Counts out up to 20 objects from a larger group. Count actions or objects which cannot be moved. Selects the correct numeral to represent 1 to 20 objects. Counts objects to 20. Counts an irregular arrangement of up to 20 objects. Shape space and Measures:	Finds the total number of items in two groups by counting all of them. Says the number that is one more than a given number. Finds one more or one less from a group of up to 20 objects. In practical activities and discussion, begin to use the vocabulary involved in adding and subtracting. Estimates how many objects they can see and checks by counting them.



® Part of United Learning	everyone					
	correct numeral to	adding and subtracting.	Orders two or three	involved in adding and	Create patterns	In practical activities and
	represent 1 to 5		items by length or	subtracting. Estimates		discussion, begin to use
	objects. Counts an	Shape space and	height. Orders two items	how many objects they	Use everyday language	the vocabulary involved in
	irregular arrangement	measures:	by weight or capacity.	can see and checks by	related to distance	doubling, halving and
	of up to 5 objects.	ilicasures.	Use ongoing assessments and planning to inform	counting them. Explore time	Explore time- o'clock	sharing.
		Beginning to use			zaprore cime e ereck	
		everyday language			Compare, estimate and	Shape space and
		related to money.	differentiation	Shape Space and		Measures:
		·		Shape Space and	order capacity	ivicasui es.
	Shape space and			Measures:		Can describe their relative
		Hee engoing				position such as 'behind'
	measures:	Use ongoing assessments and		Beginning to use	Use ongoing assessments	or 'next to'.
	Deginning to use	planning to inform		mathematical names	and planning to inform	
	Beginning to use	differentiation		for 'solid' 3D shapes	differentiation	Use ongoing assessments
	mathematical names			and mathematical		and planning to inform
	for 'flat' 2D shapes, and mathematical terms to			terms to describe		differentiation
				shapes. Selects a		
	describe shapes.			particular named		
	Selects a particular			shape. Use familiar		
	named shape. Use			objects and common		
	familiar objects and			shapes to create and		
	common shapes to			recreate patterns and		
	create and recreate			build models.		
	patterns and build					
	models.			Uses everyday		
				language related to		
				time. Orders and		
				sequences familiar		
				events. Measures short		
				periods of time in		
				simple ways.		



		Use ongoing assessments and planning to inform differentiation	
UNDERSTANDING THE WORLD			