	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Topic/General themes General Themes Cycle 1 NB: Themes may be adapted at various points to allow for children's interests to flow through the provision	Who am I? Where do I live?	Why do leaves go crispy?	Where have all the dinosaurs gone?	Why was the caterpillar so hungry?	Is that a shadow in the Forest?	Where do pirates and mermaids live?		
Characteristics of effective learning:	Playing and exploring: - Children investigate and experience things, and 'have a go'. Children who actively participate in their own play develop a larger store of information and experiences to draw on which positively supports their learning Active learning: - Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to develop into self-regulating, lifelong learners they are required to take ownership, accept challenges and learn persistence. Creating and thinking critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rationally, drawing on previous experiences which help them to solve problems and reach conclusions.							
Texts, stories and 'old favourites.	Key Author: Kipper's treehouse	Key Author: Jasper's beanstalk	Key Author: The very good dinosaur	Key Author: The very hungry caterpillar	Key Author: Kipper's monster	Key Author: Mr Seahorse		
Key visits or WOW opportunities	Local v	valk		Local shop visit (fruit)	Wynyard Woodland visit			

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Who am I? Where do I live?	Why do leaves go crispy?	Where have all the dinosaurs gone?	Why was the caterpillar so hungry?	Is that a shadow in the Forest?	Where do pirates and mermaids live?	
Communication & Language Whole EYFS Focus – developed throughout the year through high quality modelling, interactions, daily group discussions, sharing circles, PSHE times, stories, singing, speech and language interventions and weekly interventions.	<ul> <li>one thing at a time.</li> <li>Understand a question or instruction that has two parts, such as "Get your coat and wait at the door."</li> <li>ut the Develop their communication, but may continue to have problems with irregular tenses and plurals, such as 'runned' for 'ran', 'swimmed' for s'wam'.</li> <li>Can start a conversation with an adult or a friend and continue it for many turns.</li> </ul>		Understand 'why' questi think the caterpillar got s Know many rhymes, be a books, and be able to tel Use longer sentences of Be able to express a poir when they disagree with using words as well as ac	ons like, "Why do you so fat?" able to talk about familiar I a long story. four to six words. It of view and debate an adult or a friend,	<ul> <li>Enjoy listening to longer stories and can remember much of what happens.</li> <li>Sing a large repertoire of songs.</li> <li>May have some problems saying;</li> <li>Some sounds: r, j, th, ch and sh.</li> <li>Multisyllabic words such as, 'pterodactyl', 'planetarium' or 'hippopotamus'.</li> <li>Use talk to organise themselves and their play: "Let's go on a bus you sit there I'll be the driver."</li> </ul>		
<b>Key Vocabulary</b> Will be expanded further throughout topic/theme.	Name. Simple human physical features & facial features and colours. Family member's names/titles. Baby, child, adult etc. Basic types of homes, park, garden, shops. Observed local surroundings.	Leaves, tree, branches, conkers, pine cones etc. Autumn. Hibernation. Nocturnal animals. Autumn colours.	Names of dinosaurs. Herbivore, carnivore. Colours of dinosaurs. Habitat etc. Extinct. Egg, hatch, nest.	Egg, caterpillar, cocoon, butterfly. Lifecycle. Fruit & veg, healthy eating.	Trees, forest, leaves etc. Shadows, light, dark. Direction. Torch, sun.	Pirate, mermaid. Sea, ocean, rock, ship, jolly roger flag, treasure, tail, swim, eye patch etc.	

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Who am I?	Why do leaves go	Where have all the	Why was the	Is that a shadow in	Where do pirates
Where do I live?	crispy?	dinosaurs gone?	caterpillar so	the Forest?	and mermaids live?
			hungry?		

Personal, Social and Emotional Development To include a structured and focused PSHE session per week, focussed on a story or wellbeing activity.	Play with one or more other children,	Develop their sense of responsibility and membership of community. Show more confidence in new social situations. Do not always need an adult to remind them of a rule. Talk about their feelings using words like 'happy', 'sad', 'angry' or 'worried'. Begin to understand how others might be feeling.	Help to find solutions to conflicts and rivalries. For example, accepting that not everyone can be Spider-Man in the game, and suggesting other ideas. Develop appropriate ways of being assertive. Talk with others to solve conflicts. Talk about their feelings using words like 'happy', 'sad', 'angry' or 'worried'.
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	Autumn 1		Autumn 2		Spring 1	Sp	ring 2	S	ummer 1	Su	mmer 2
	Who am I?	Wł	ny do leaves go	Wher	e have all the	Why	was the	Is that	a shadow in	Where	e do pirates
	Where do I live?		crispy?	dino	saurs gone?		pillar so	th	e Forest?	and me	ermaids live?
	Autumn 1		Autumn 2		Spring	1 hu	ngry? Spring	2	Summer	1	Summer 2
Physical Development	Who a <mark>ቭ ውን</mark> S		Why do leaves go o		Where have		Why was	the	Is that a ອີກົສສີອິນ		Where do pirates an
	Go to stepping and stating				-			hu <b>skgip</b> ,,?ho			old anpensmaaficits live?
Literacy	Understausingeafite	hated	fecetpts of print:	balar	cungderistingd(skoc				Eangageeinlikeetter		
To include a rigoro	usUse large-Prints das more	ment	to wave flags and				arts of a book		king pest leasam	0	,
	- streamsersydaint	b≴nd m	nake marks.	Able	to userintor reme			they	nualeescopteotha	eiselvies, a	and net the misnowledge
phonics programm Contideliverled blaily (bett pro&eSounds)langhaswh	Choose the right resou	Irces t	o carry out their	patte	rns of thovement	es which are	Freisten fon II	Collapo	rate weitheathye vo	ntoinga Roe	sexarspleemaiting a
	Count or clap s	e, choi vilable	osing a spade to		Develop their pho	d rhythm. onological av	wareness, so the	such a	spnetebidshopp	nglastkta	festacter aviolage top o nummy. accurately.
procesounds)lanenaswn	Oleenlarge a small hole th	hey du	ig with a trowel.	Match	their developing Spot and sur	z physical sl	kills to tasks	,	the plage work the	vinbliogram	ummy.
handwriclass(þandivgitijng				and	activities in the	etting for	example sound	l, such	Write some let	ter names	accurately.
and letter foession,	Fine N			ucciuii	s money ar	mouner			THE	10101	
ncluding directionality).	Use one-handed tool			plar	kwatesodiesodi	lits faesthea	nd width.		one-handed tool		•
Provide extra help and	example, making snips								le, making snips	• •	
	Use a comfortable grip	with g	ood control when	d of	Fine Name & initial so		Name & initia		w a preference for Name & initial sc	or a domi und of	nant hand. Name & initial soun
guida Roonifield all the static	name recognition		Name & initial sound enclist name recognition.		Name & initial so one-handed tool name recognition	ו	of name reco	nition.	name recognitio		of name recognition
Letters and Sounds	Phase 1: sitting, Be increasingly inde listering, listening dressed and updressed		Phase 1: sitting, liste	exam	ple, making snips Phase 1: sitting, J	in paper w	th scissors. Phase 1: sittin				
	Be increasingly inde	pende	nt as they get listening games. Cla	pping a Sho	wapreference f	or a domina Clapping a	nt hand, listening, liste	Start to	eat independen listening games.	tly and lea	Phase 1: sitting, rning how to listening, listening
	- games, clapping a -	.,	simple pattern. Proc	lucing	simple pattern. P	roducing	games. Ciappi	ngge a kr	hitesand torktern.		games. Clapping a
		doing	uso allos. Answering		easingly.indepen	0					
	Producing sounds.		questions in simple		repeetdensengsibrp	-		-	• •	-	Producing sounds.
	Answering question	s in	sentences.		vashtagænd dryi				simple sentences		Answering questions
	simple sentences.		Introduce s,a,t,p,i,n		ghintroduce s,a,t,p,		in simple sent		Introduce s,a,t,p,	· ·	in simple sentences.
	Name & sounds in n recognition. Writing		through games activ etc.	nues	through games a etc.	cuvilles	Introduce s,a, through game		through games a etc.	cuvilles	Introduce s,a,t,p,i,n through games
	name.		Name & sounds in n	ame	Name & sounds i	n name	activities etc.		Name & sounds i	in name	activities etc.
	Recap Phase 1.		recognition. Writing		recognition. Writ		Name & soun	ds in	recognition. Writ		Name & sounds in
	Begin Phase 2: Read	la	Phase 2: Read a Day		Phase 2: Read a [	-	name recogni		name.	5	name recognition.
	Day, Write a Day:		a Day:		a Day:		Writing name		Phase 2/3: Read	a Day,	Writing name.
	s,a,t,p,i,n		m,d g,o,c,k,ck.		e,u,r.h,b,f/ff,l/ll.		Phase 2/3: Re	ead a	Write a Day:		Phase 2/3:
	Tricky Words: I		Tricky Words: I, the,	to.	Tricky Words: I, t	he, to, no,	Day, Write a D	Day:	qu.sh,ch,th.		Consolidate and
	High Freq: and.		High Freq: and.		go.		ss,j,v,w,x.y,z.		Tricky Words: I, t	he, to,	further develop
					High Freq: and.		Tricky Words:	l, the,	no, go.		confidence with
							to, no, go.	4	High Freq: and.		blending, reading,
							High Freq: and	u.			spelling and letter formation for writing
											iornation for writin

Assessment writing pi	ece Mutami	Hibernation Facts.	- F - U			
	Who am I? Where do I live?	Why do leaves go crispy?	Where fayour the theos dinos all signe?	aur and hy was thery Hu Caterpillar. caterpillar so	<sup>hg</sup> lý that á shaɗó Mh <sup>nst</sup> the Forest?	er Where dotpirates and mermaids live?
				hungry?		
Maths	Experiment with their o as well as numerals. Recite numbers past 5 Say one number for eac 4, 5 Show 'finger numbers' u Selects shapes appropri building, a triangular pri Talk about and identifie them. For example: strip on rugs and wallpaper. I like 'pointy', 'spotty', 'b	h item in order: 1, 2, 3, up to 5. ately: flat surfaces for sm for a roof etc. s the patterns around bes on clothes, designs Use informal language	Recite numbers past 5 Say one number for eac 4, 5 Know that the last numl counting a small set of c many there are in total Show 'finger numbers' u Solve real world mather numbers up to 5. Describe a familiar route Make comparisons betw size, length, weight and Combine shapes to mak bigger triangle etc. Extend and create ABAE stick, leaf.	h item in order: 1, 2, 3, ber reached when objects tells you how (cardinal principle). up to 5. matical problems with e veen objects relating to capacity. e new ones – an arch, a	Fast recognition of up to having to count them in Link numeral and amou showing the right numb the numeral up to 5. Compare quantities usin than', 'fewer than'. Talk about and explore example, circles, rectan cuboids) using informal language: 'sides', 'corne 'round'. Understand position the example, "the bag is un pointing. Discuss routes and locat 'in front of' and 'behind Notice and correct an el pattern. Begin to describe a seque fictional, using words su	adividually (subitising). nts: for example, per of objects to match ng language: 'more 2D and 3D shapes (for gles, triangles and and mathematical ers', 'straight', 'flat' and rough words alone – for der the table" with no tions using words like .' rror in a repeating uence of events, real or

	Autumn	Spring	Summer
Understanding the World Includes focused Geography, RE and History themes/activities	AutumnPast & Present:Begin to make sense of their own life-story and family's history.People, Culture & Communities:Show interest in different occupations Continue to develop positive attitudes about the differences between people.The Natural World:Use all their senses in hands-on exploration of natural materials.Explore collections of materials with similar and/or different properties.Plant seeds and care for growing plants.Half termly coverage: Autumn 1: family structures (appreciate how 	SpringPast & Present:Continue to develop positive attitudes about the differences between people.People, Culture & Communities:Continue to develop positive attitudes about the differences between people.The Natural World:Talk about what they see, using a wide vocabulary.Explore how things workUnderstand the key features of the life cycle of a plant and an animal.Begin to understand the need to respect and care for the natural environment and all living things.Half termly coverage: Spring 1: history of dinosaurs.Spring 2: Life cycle of butterflies.Easter, People of significance.	Summer           Past & Present:           Talk about the lives of the people around them and their roles in society;           Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class;           Understand the past through settings, characters and events encountered in books read in class and storytelling.           People, Culture & Communities:           Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps;           Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class;           Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps.           The Natural World:           Explore the natural world around them, making observations and drawing pictures of animals and plants;           Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class;           Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.
			Summer 1: forest walks & investigation of shadows, forests growing, location of forests (why doesn't South Pole have a forest?)

		Autumn		Spring		Sum	imer		
pressive Arts and Design	Create close	Creating with Mat	erials: nuous lines, and begin	Creating with Mate Make imaginative and comple		Summer 2: natural b <i>eachthiab</i> iteit þea <b>Ekek/œetiftnes:/þebtile</b> riadsléo			
Design		e shapes to represen		with blocks and construction l			them and what to make		
		our and colour mixin	-	city with different buildings ar	-	Develop their own ideas and t	hen decide which materials to		
	-		ore different textures.	Explore different materials fre		use to exp			
				develop their ideas about how		Join different materials and exp	olore different textures.		
	l	Being Imaginative &	Expressive:	and what to make.					
	Take part in	simple pretend play	, using an object to	Join different materials and ex	plore different	Being Imaginati	ve & Expressive:		
		omething else even t		textures.		Use drawing to represent ideas	-		
	similar.					Remember and sing entire songs.			
	Begin to dev	velop complex storie	s using small world	Being Imaginative & Ex	pressive:	Sing the pitch of a tone sung by another person (pitch match			
	equipment	like animal sets, doll	s and dolls houses etc.	Draw with increasing complex	ity and detail,	Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs. Create their own songs, or improvise a song around one they			
	Show differe	ent emotions in thei	r drawings and	such as representing a face wi	th circles and				
	painting like	e happiness, sadness	, fear etc.	including details.					
	Listen with i	increased attention t	to sounds.	Respond to what they have heard, expressing		know.			
				their thoughts and feelings.					
		Autumn 1	Autumn 2	Play instruments with increasi express the spring 1 and idea	ng control to Spring 2	Summer 1	Summer 2		
Suggested		Who am I?	Why do leaves go	Where have all the	Why was th	e Is that a shadow in the	Where do pirates		
enhancements	s to	Where do I	crispy?	dinosaurs gone?	caterpillar s	p Forest?	and mermaids live?		
learning:		live?			hungry?				
Role Play:		Shoe shop	Forest	Dinosaur Den	Fruit and ve	g Investigation/Science	Castaway Cove		
Area/Woodland					shop	lab			
Continuous pro	ovision	Continuous pro	ovision is based on ch	ildren's interests and top	ic themes and	enhanced to develop a natu	ural curiosity in		
		children. The p	rovision we provide i	s learning through play, v	which will cove	r the 7 areas of learning. Ar	reas are enhanced		
based on children's interests and fascinations and topic themes, aiming for independence and greater depth.									