Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Seasons and Celebrations – Where in the World is Barney Bear (Class Bear to go home weekends and holidays)						
Special	Harvest, Remembrance Day, Christmas, Hanukah		Pancake day, Ash Wednes	day, Chinese new year, Lent,	Easter, Father's D	ay, Pentecost, Eid	
days/celebrations			Moth	er's Day			
Cross Curricular	All About Me	Toys and Play	Dinosaurs Eggs	Space	Life Cycles	The Seaside	
	Classroom rules	Soft toys	(Alternative topic –	Rockets	Family	(Mermaids and Pirates)	
	Travel Holidays	Favourite toys	People who help us)	The moon	Babies	Sand (creatures & shapes)	
	Different transport	Old Toys	Toy dinosaurs	Building rockets	Plants Life cycle – butterfly	A trip to the beach	
	journeys	Toy characters	Museums Fossils	Stars Planets	Life cycle – frog	Sea Creatures	
	Travel adventures	Christmas presents.	Dinosaurs & the		Farm - Baby animals	Sea	
		Christmas decorations and food	environment			Mammals	
			Dancing dinosaurs			Sharks	
Communication and	Understand how to listen carefu	ully & why listening is important.	Articulate their ideas & tho	oughts in well-formed	Listen to & talk about stories to build familiarity and		
Language	Engage in story times.		sentences.		understanding.		
	Listen attentively & respond to what they hear with relevant		Connect one idea or action to another using a range of		Engage in non-fiction books. Retell the story once they		
Listening, Attention	questions, comments & actions	when being read to & during	connectives.		have developed a deep familiarity with the text; some as		
& Understanding	whole class discussions & small	group interactions.	Participate in small group, class and 1:1 discussion,		exact repetition & some in their own words.		
Speaking	Ask questions to find out more	& to check they understand what	offering their own ideas, using recently introduced		Use new vocabulary in different contexts. Listen to and		
	has been said to them.		vocabulary.		talk about selected non-fiction to develop a deep		
	Develop social phrases		Describe events in some detail.		familiarity with new knowledge & vocabulary.		
	Engage in story times. Make co	mments about what they have	Use talk to help work out problems & organise		Express their ideas & feelings about their experiences		
	heard & ask questions to clarify	•	thinking & activities explain	thinking & activities explain how things work & why		g use of past, present &	
		ged in back-&-forth exchanges with	they might happen.		future tenses & making use of conjunctions, with		
	an adult and peers	,	, , ,		modelling & support from an adult. Offer explanations for why things might happen, making use of recently		
	·						
					introduced vocabulary from stories, non-fiction, rhymes & poems when appropriate.		
Communication and	Listening, Attention and Understar	nding	Sp	eaking			
Language	Children at the expected level of de	•	Children at the expected level of development will:				
ELG	• •	what they hear with relevant questions,			nd one-to-one discussions, offering their		
	comments and actions when being	9	own ideas, using recently introduced		• •		
	discussions and small group interac	· ·	Offer explanations for why things		9		
	Make comments about what they their understanding;	have heard and ask questions to clarify	· · · · · · · · · · · · · · · · · · ·		non-fiction, rhymes and poems when		
	9,	in back-and-forth exchanges with their	appropriate; • Express their ideas and feelings al		hout their experiences using full		
	teacher and peers.	in back and forth exchanges with then		sentences, including use of past, present, a			
				e of conjunctions, with modelling	•		

Personal, Social and Emotional	Personal safety in school Bonfire night	Anti bullying Bonfire night	People	Who Help Us	E -Safety	Being healthy	Transition
Development	See themselves as a valuable ind		Chow	rocilianas 8 norcavaranas	Chau understanding of	Think about the	Show sensitivity to their
Development	& respectful relationships. Express their feelings &			resilience & perseverance face of challenge. Identify	Show understanding of their own feelings &		own & to others' needs
Self-Regulation	consider the feelings of othe			derate their own feelings	those of others, & begin	perspectives of others. Manage their own needs.	Be confident to try new
Sen negalation	=	_		•		_	•
Managing Self	accordingly. Work & play coope	•		ally and emotionally. Be	to regulate their	Show understanding of	activities & show
Wanaging Scii	others Give focused attention t	o what the teacher says		dent to try new activities	behaviour accordingly Set	their own feelings & those	independence, resilience
Building			Iviana	age own basic hygiene &	& work towards simple	of others, & begin to	& perseverance in the
relationships				personal needs	goals. Confident to try	regulate their behaviour	faces of challenge Give
Telationships					new activities, Explain the	accordingly Set & work	focused attention to what
					reasons for rules Manage	towards simple goals	the teacher says,
					own basic hygiene &	Confident to try new	responding appropriately
					personal needs	activities, Explain the	even when engaged in
						reasons for rules Manage	activity, & show an ability
						own basic hygiene	to follow instructions
			1				involving several ideas
ELG	Self-Regula Children at the expected level of d		Childre	Managing <u>Managing</u> en at the expected level of deve		Building Relationships Children at the expected level of development will: • Work and	
	•	•	1	ry new activities and show inde	•	play cooperatively and take turns with others; • Form positive	
	understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly; • Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate; • Give focused attention to what the teacher says, responding appropriately even			erance in the face of challenge;		attachments to adults and friendships with peers; • Show	
				ight from wrong and try to beha	· ·	sensitivity to their own and to others' needs.	
				pasic hygiene and personal need	0,		
				et, and understanding the impo	rtance of healthy food choices.		
	when engaged in activity, and show an ability to follow instructions involving several ideas or actions.						
Physical	Gymnastics	Gymnastics		Dance	Dance	Games	Games
Development	Changing before & after PE	Changing before & afte	or DE	Changing before &after	Changing before & after	Changing before & after PE	Changing before & after
Development	Further develop the skills they	Revise and refine the		Further develop and	PE Know & talk about the	Combine different	PE Confidently & safely
Gross Motor Skills	need to manage the school day	fundamental movement		refine a range of ball skills	different factors that	movements with ease and	use a range of large and
Fine	successfully: lining up &	they have already acqui		including throwing,	support their overall	fluency Know & talk about	small apparatus indoors
Tille	queuing, mealtimes, personal	rolling, crawling, walki		catching, kicking, and	health and wellbeing:	the different factors that	and outside and in a
		J	O.	G, G,	regular physical activity,	support their overall health	
Motor Skills	hygiene Develop fine motor skills	jumping, running, hopp skipping and climbin	-	passing, batting and aiming. Develop	healthy eating, tooth	and wellbeing: regular	group.
WOLUI SKIIIS	holding pencil correctly, using	Develop fine motor	_	confidence, competence,	brushing, sensible	physical activity, healthy	Sports day
	scissors etc.	skillsholding pencil corre		precision, & accuracy	amounts of 'screen time',	eating, tooth brushing,	Sports day
	3C133O13 ELC.	using scissors etc.	• • •	when engaging in	having a good sleep	sensible amounts of 'screen	
	Developing balance & control	using scissors etc.		activities that involve a	routine, being a safe	time', having a good sleep	
	in the outdoor area			ball. Develop fine motor	pedestrian. Develop fine	routine, being a safe	
	in the outdoor area			·	'	, ,	
				skills	motor skills	pedestrian	

ELG	Negotiate space andDemonstrate s	Gross Motor Skills at the expected level of developm obstacles safely, with considerati others; trength, balance and coordinatio uch as running, jumping, dancing.	on for themselves and n when playing;	Fine Motor Skills Children at the expected level of development will: Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases; Use a range of small tools, including scissors, paint brushes and cutlery; Begin to show accuracy and care when drawing.		
Literacy Comprehension Word Reading Writing		9 .		Comprehension Children will act out stories using ecently introduced vocabulary. Word Reading Children will recognise taught digraphs in words and blend the sounds together. High Frequency Words: no, go, I, the, to, he, she, we, me, be, was, my, you, they, her, all, are Writing Children will write words representing the sounds with a letter/letters. Writing simple CVC words and phase 2 / 3 tricky words Focussed activities: Writing a letter/email to a famous astronaut. Using non-fiction books to find out information about space. Sequencing 'a day in the life of an astronaut'/rocket launch. Write a space setting description. Writing a list of what the children would like to take to space. Writing about their own imaginary planet. Writing for our role	Comprehension Children will retell a story using vocabulary influenced by their book. Word Reading Children will read longer sentences containing phase 4 words and tricky words. Writing Children will write words which are spelt phonetically. High Frequency Words: said, so, he, she, we, me, be, have, like, some, come, was, you, were, there, little, one, they, all, are, do, when, out, what, my, her Writing simple CVC words Focussed activities: Writing sentences to describe their animal of choice. Make a list of adjectives to describe their animal. Create a story board for the Tiger Who Came to Tea. Children to sequence pictures to make the story. Writing a list/instructions of all the things we need to do to look after our pets. Writing observations in bean diaries. Finding facts in non-	Comprehension Children will be able to answer questions about what they have read. Word Reading Children will read books matched to their phonics ability. Writing Children will write simple phrases and sentences using recognisable letters and sounds. High Frequency Words: said, so, he, she, we, me, be, have, like, some, come, was, you, were, there, little, one, they, all, are, do, when, out, what, my, her Focussed activities: Exploring the difference between fiction and nonfiction books. Writing facts about sea life creatures Descriptions of the sea, beach using adjectives Sequencing pictures from the stories Facts about the 4 seasons — Can you write about the
	areas.			play areas.	fiction books about different animals.	differences between them.

Possible Book Focus	At School Owl Babies Only One You Elmer Old Bear Odd Dog Out The Rainbow Fish The Colour Monster Autumn books	I Love You Blue Kangaroo Things I Like & I Like Books Slumfenburger's Christmas Non-Fiction Toy books	Harry a Dinosa Dinosa Rubbish Dance	urs & all that n of the Dinosaurs ction Dinosaurs	How to Catch a Star Whatever Next The First Hippo on the Moon Loon on the Moon What Are Stars The Way Back Home Man on the Moon Non-Fiction Space	The Annoying Elephant The Tiger who came to tea Dear Zoo Percy the Park keeper collection The Very Hungry Caterpillar Jasper's Beanstalk The Tiny Seed Summer books	The Sand Horse The Whales' Song Seal Surfer Dolphin Boy Non-Fiction Seaside books	
ELG	Comprehe Children at the expected leve Demonstrate understanding of w retelling stories and narratives usin introduced vocabulary; • Anticipa events in stories; • Use and und vocabulary during discussions abo and poems and du	el of development will: • nat has been read to them by g their own words and recently te – where appropriate – key erstand recently introduced ut stories, non-fiction, rhymes	Word Reading Children at the expected level of development will: • Say a sound for each letter in the alphabet and at least 10 digraphs; • Read words consistent with their phonic knowledge by sound-blending; • Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.		Writing Children at the expected level of development will: • Write recognisable letters, most of which are correctly formed; • Spell words by identifying sounds in them and representing the sounds with a letter or letters; • Write simple phrases and sentences that can be ready by others.			
Phonics	Little Wandle-See separate planning							
Numbers	WHITE R	WHITE ROSE MATHS		WHITE ROSE MATHS		WHITE ROS	WHITE ROSE MATHS	
	Getting to know you				Alive in 5!	To 20 &	•	
Number		Just like Me!			Growing 6,7,8	First, The	,	
	It's Me 1, 2, 3!				uilding 9 & 10	Find My		
Numerical patterns	Ligh	Light & Dark		(Consolidation	On the	move	
	Matching. Sorting & Comparing amounts Compare Size, Mas Capacity Exploring pattern Representing, comparing & composition of 1, 2, 3, 4, 5 Circles & Triangles / Positional language Representing Numbers to 5 One more and one les Shapes with 4 sides			Composition of numbers 4 & 5 Compare Mass / Capacity Numbers 6, 7 & 8 Making Pairs Combining 2		Building Numbers Beyond 10 / Counting Patterns Beyond 10 Spatial Reasoning (1) Match, Rotate, manipulate Adding More / Taking Away Spatial Reasoning (2) Compose & Decompose Doubling, Sharing & Grouping Even & Odd Spatial Reasoning (3) / Visualise & Build Deepening Understanding Patterns & Relationships Spatial Reasoning (4) / Mapping		
ELG	Number Children at the expected level of development will: • Have a deep understanding of number to 10, including the composition of each number; • Subitise (recognise quantities without counting) up to 5; • Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.			pattern of the counting system; • one quantity is greater than, le	Numerical Patterns of development will: • Verbally coun Compare quantities up to 10 in differ ss than or the same as the other quar 0, including evens and odds, double for distributed equally.	rent contexts, recognising when ntity; • Explore and represent		

Understanding the	Past & Present – History	Past & Present – History	Past & Present – History	
World	Toys past and present	Family trees	Holidays in the past	
	Talking about the lives of people who are familiar to them &	Talking about the lives of people who are familiar to	, ,	
Past and present	sharing news.	them & sharing news.	People, Culture & Communities – Geography	
People,	People, Culture & Communities – Geography	Learning that we are all different & we are all special.	Journey to the coast	
	Around our school - School environment inside & outside	Learning that we all enjoy different activities & that's	·	
Culture and	Looking at where I live My journey to school	what makes us unique.	Natural World – Science	
Communities	Where do we live? What is it like?	People, Culture & Communities – Geography	Living things – animals excluding humans	
	Meeting people who help us in our school	People who help us in the local area	Living things and their habitats	
	Show interest in the different jobs people do	Show interest in the different jobs people do	Observing plants, animals, living & decaying things.	
The Natural World	Natural World – Science	Natural World – Science	Signs of Summer	
	1)Ourselves and our homes	Light and Shadows		
	Life cycles of humans	Sound, earth and space		
	Caring for themselves and keeping safe including electricity in the	Signs of Winter / Spring		
	home.			
	2)Materials – explore materials, joining skills. How things work?	Computing	Computing	
	Signs of Autumn / Winter	A range of ICT will be used e.g. Interactive	A range of ICT equipment will be used through focused	
		whiteboards, electronic toys. ICT will also be	activities & independent play. The children will continue	
	Computing	incorporated into role play through playing with old	to develop their skills using the interactive whiteboard,	
	The children will be introduced to the computer & begin to name	telephones, cameras etc. E-Safety	listening station & electronic toys. E-Safety	
	the parts of it e.g. mouse, Interactive whiteboard. The children will			
	learn new games, stories & songs through the use of the	RE	RE	
	computer. E-Safety	Christianity-Easter	Christianity and bible stories	
		Talk about why Christians go to Church		
	RE		Challenging stereotypes & negative attitudes promoting	
	Christianity – God as a creator	Special celebrations: Learning about the Chinese	a positive attitude to difference Reflecting on the past	
	Explain the Bible is the Christian's Holy book	culture & the New Year festival Chinese meal Making	year & their achievements and looking forward to new	
	Christmas	pancakes	challenge.	
		Easter		
	Special celebrations : Harvest, Remembrance Day, Christmas,			
	Hanukah			
ELG	Past and Present	People Culture and Communities	The Natural World	
	Children at the expected level of development will: • Talk about the lives of the people around them and their roles in society; • Know some	Children at the expected level of development will: • Describe their immediate environment using knowledge from	Children at the expected level of development will: • Explore the natural world around them, making observations and	
	similarities and differences between things in the past and now, drawing	observation, discussion, stories, non-fiction texts, and maps;	drawing pictures of animals and plants; • Know some similarities	
	on their experiences and what has been read in class; • Understand the	Know some similarities and differences between different	and differences between the natural world around them and	
	past through settings, characters and events encountered in books read in	religious and cultural communities in this country, drawing on	contrasting environments, drawing on their experiences and	
	class and storytelling;	their experiences and what has been read in class; • Explain	what has been read in class; • Understand some important	
		some similarities and differences between life in this country	processes and changes in the natural world around them,	
		and life in other countries, drawing on knowledge from	including the seasons and changing states of matter.	
		stories, non-fiction texts and – when appropriate – maps.		

Expressive Arts and	Joining in with rhymes & circle time Junk modelling		ng Musical instruments	Junk modelling	
Design	Trying out different materials	Winter	/ Spring pictures	Father's Day cards	
	Self portraits Autumn / Winter activities	Observational drawings		Musical instruments	
	Musical Instruments Bonfire Night activities Christmas activities –	Exploring & mixing different colours		Found materials activities 2D / 3D activities Nursery	
Creating with	cards / calendars etc. Christmas play	Chinese activities e.	g. lanterns Mother's Day and	Rhyme Day	
Materials Being	Role play – house	E	aster cards	Role play-Animal world	
	Role play-Toy shop	Role play – space		Role play – seaside shop / café	
Imaginative and	Learn Autumn and Celebration Songs	Role play ·	– Chinese New Year	Learn Animal songs	
expressive		Role pl			
		Learn	Weather songs		
ELG	Creating with Materials		Being Imaginative and Expressive		
	Children at the expected level of development will: • Safely use and explore a variety of materials,		Children at the expected level of development will: • Invent, adapt and recount narratives and stories		
	tools and techniques, experimenting with colour, design, texture, form, and function; ◆ Share their		with peers and their teacher; • Sing a range of well-known nursery rhymes and songs; • Perform		
	creations, explaining the process they have used; • Make use of props and materials when role playing		songs, rhymes, poems and stories with others, and – when appropriate try to move in time with		
	characters in narratives and stories.		music.		

Spring 1 alternative Literacy focus

2) Label photographs of the people who help us and a large map of Poynton of where the people who help us are situated.

Label vehicles they have made and a timeline of old and new emergency vehicles. Write about what they would like to be when they grow up.

Writing about the roles of Police, paramedics and firefighters, and writing lists of the equipment they would need.

Postman Pete Doctor Daisy PC Polly Fireman Fergus Going to the Dentist Topsy and Tim series Burglar Bill When I Grow Up