	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	You Choose	Exploring	The Past	Fantasy/ Storytelling	Farm	Under the Sea
			Key texts:			Key Texts:
	Key texts:	Key texts: Whatever	Non-fiction texts. Dinosaur	Key texts:	Key Texts:	Commotion in the Ocean,
	'You Choose', The Three	next, Stickman,	stories, Cave Baby, Kings and		Farmer Duck, What the	Rainbow Fish, The Snail and
	Little Pigs, Goldilocks,	Christmas stories	Queens (factual)	Traditional stories (including,	Ladybird Heard, On the farm	the Whale, Tiddler
	Handa's Surpirse.			gingerbread man, the three	(factual), Oliver's vegetables,	Sharing a shell, The singing
			TRIP – Temple Newsam	billy goats gruff), Room on	Animal/farm poems	Mermaid, Stanley Bright
				the broom, Supertato		Alive & Kicking – At the
				The Easter story	TRIP – Hesketh Farm	bottom of the Bottom of the
						Bottom of the sea
Personal, social			om practice which ensures all aspect			
and emotion	carpet/circle times. Observa	tions and next steps are cen	tral to supporting children in making	· · · · · · · · · · · · · · · · · · ·	nfidence and having an awarenes	s and managing feelings and
development		T		viour.	T .	
	Rules and routines	 Rules and routines 	Aware of behavioural	Our superpowers – what	 Working as a group/teams 	P4C – understand other's
	Social skills- making	Social skills- making	expectations in setting	makes me special?	Sharing and considering	point of view
	friends, managing feelings,	friends, managing	Share achievements/	Understand actions affect	each other's ideas	• Fairness
	turn taking and sharing.	feelings, turn taking	certificates from outside of	other people	 Understand actions affect 	Share experiences with
	Whole class/group	and sharing.	school.	Managing emotions	other people	class
	collaborative games.	Whole class/group	Feelings and emotions	 Likes and dislikes – talk 	Managing emotions	Evaluate
	Puppets/small world	collaborative games.	Going for goals	about their abilities	Share ideas	
	based on topic.	 Puppets/small world 	 Imaginative role play – back in 	Good to be me	 Making plans and 	Changes (transition to Year
	Role-play area/home	based on topic.	time	 Imaginative role play – 	implementing ideas	1)
	corner to recreate own	 Role-play area/home 		people who help us.		
	experiences	corner to recreate	 Big question – What does it 	 Play games with rules 	 Big questions – how can 	Big question – Is telling the
	P4C and circle time	own experiences	mean to keep on going?	 Big Question – What is 	we show compassion?	truth right?
	Home/School book –	 P4C and circle time 		hope?		
	sharing time	 Home/School book – 				
	Big question – what should	sharing time				
	respect look like?	 trying new things and 				
		friendship				
		 Big Question – How 				
		many ways can you				
		show that you care?				
					Relationships:	
		Celebrating difference			 Family life 	Changing Me:
PSHE	Being in my world	 Making 	Dreams and Goals	Healthy Me	 Friendships 	 Bodies
гэпс	 Self-identity 	friends	 Standing up for 	 Exercising 	Getting on and	 Respecting my
	Being in the	 Families, 	yourself	bodies	falling out	body
	classroom	houses and	 Challenges 	 Healthy food 	_	Growing up
			Perseverance	choices	Being a good friend	2.29 %
		homes	reiseverance	CHOICES	 Anti-bullying 	

	 Understanding feelings Being gentle Rights and responsibilities 	 Identifying talents Being special Identifying emotions Responding to emotions 	 Overcoming obstacles Goal setting Seeking help 	Healthy routines including; sleep, cleanliness and teeth		 Growth and change Fun and fears Celebrations
Physical development PE	 Gross and Fine Motor activity obstacle course Construction and malleable Mark marking, name writing Creative activities- cutting & Outdoor activities- moving in managing risks. Independent toileting and w Self-dressing – fastening coal Use one-handed tools with in pencil, scissors. Carpet skills with increased 	activities. g, letter formation sticking. n different ways and vashing hands. hts/shoes independently. ncreased control e.g.	Gross and Fine Motor activities of course Construction and malleable activities of Creative activities of Creativ	vities. king. ferent ways, managing risks Ball games ectively e.g. e.g. pencil, ing hands. hoes independently.	 Handle equipment and tools for writing with accurate let Manipulates objects with go Independent toileting and w Self-dressing – fastening coabuttons etc. considers and manages som challenges Gross motor skills: Preparing Can make healthy choices in exercise. 	ter formation. bod fine motor skills. vashing hands. ats/shoes independently, he risks when tackling new
Yoga	Coordination: Footwork Static balance: One leg	Dynamic Balance to Agility: Jumping and Landing Static balance: Seated	Dynamic Balance: On a Line Static balance: Stance	Coordination: Ball Skills Counter balance with a partner	Coordination: Sending and Receiving Agility: Reaction and response	Agility: Ball Chasing Static balance: Floor work.
Communication	CSI is not specifically planned	for across the year. All across	ts of developing C&L are focussed or	throughout all daily class room r	practice continuous provision so	essions such as sirela tima, stary
and language			l as "talking buddies" and clear classi			
Phonics		FFT Succ	ess for All Phonics – see weekly scop	e and sequence – Reception for	skill progress.	
Literacy	Focus on phase 1 phonics Listening to and enjoying familiar stories. Silly soup Dough disco CVC blending Joining in with stories and repeated phrases. Mark making Shared reading	Non Fiction – space information Letter formation CVC blending Rhyme Word recognition Reading Captions Talking about stories, characters and settings. Shared reading	Extending vocabulary Rhyme Reading captions and sentences including tricky words independently. Look at features of fiction/non fiction texts. Speech and language/vocabulary on past and present - Dinosaurs Shared reading	Extending vocabulary Rhyme Reading sentences incl. tricky words independently Writing simple sentences Letter formation Sentence writing with focus on CL, FSP, FS	Extending vocabulary Reading sentences incl. tricky words Fluency Writing simple sentences Letter formation Sentence writing with focus on CL, FSP, FS Poetry Non-Fiction writing	Fluency Extending vocabulary Reading sentences incl. tricky words Writing simple sentences Letter formation CL, FSP, FS Narrative writing – story language, character description.

	Vocabulary Writing activities: Name writing Grapheme writing GPC – correct formation Invitations to TBP Initial sounds CVC blending and segmenting	Vocabulary Writing activities: Name writing Lists – Segmenting CVC words Labelling Caption writing GPC	Ordering stories Verbal retell Character, setting and event story telling (creating own stories) Writing activities: Shared story writing Labelling List Caption writing Writing simple sentences e.g. It is a, I can see a Letter formation	Narrative style – focus on retelling and acting out stories. Shared reading Writing activities: Instructions Rhyming words Simple sentences Ordering stories. Speech bubbles Character description	Writing activities: Factual writing about farm animals Recount for trip to Hesketh farm Non-fiction writing about jobs on a farm Letter writing Instruction (How plant a bean)	Activities: Writing about the magic key Retelling the story of getting to the bottom of the sea Character description of the Rainbow Fish Retelling the story of the rainbow fish.
Mathematics	Matching and sorting Comparing amounts Exploring pattern Representing 1,2 and 3 Comparing of 1,2 and 3 Composition of 1,2 and 3 Subitise within 3 (perceptual) Name and describe properties of circles, triangles Represent 4. Composition of 4 Able to interpret and use five frames Shapes with 4 sides Counting principles within 5. Getting to know you Just like me!	Represent numbers 1-5 One more within 5, one less within 5 (Understands that the next number in sequence is one more than) Compare amounts to 5 Composition of 5 Order numbers to 5 Match quality and numeral within 5 Begin to use conceptual subitisation – see 3 and 2 is 5. 6, 7 and 8 – represent, count to, building 6,7 and 8 (5 and 1, 5 and 2, 5 and 3) Interpret and use ten frames Counting principles applied to 10 Comparing two amounts (greater than, fewer than) Compare mass, compare capacity	9 and 10 – counting to 9 and 10. Ordering numbers to 10. Matches numerals to quantity (up to 10) Composition of 10, number bonds to 10. One more and one less to 10 Ten frames – 5 is half, 9 is one less than 10, 6 is 5 and 1. Number pattern beyond 10. Building numbers beyond 10. E.g. 11 is 10 + 1 Beyond to develop counting on. Comparing and measuring length and height. Alive in 5! Growing 6, 7, 8	Conceptual subitising within 10 Secure composition within 10 Adding more – counting on Taking away 3D shape Time Building 9 & 10	Building numbers beyond 10. Understanding that 12 = 10 + 2 etc. Numerical pattern Adding more Doubling Even and odd Number pattern To 20 and beyond First, then, now	Counting and comparing to and beyond 20. Sharing and grouping Deepening Understanding Patterns and relationships Compose and decompose shapes Find my pattern On the move

		It's me 1,2,3				
		Light & Dark				
Understanding	Objects in your house – what	Family – Talk about our	Children to learn about their own	Visit a place of historical	Compare farms past and	Begin to explore changes to
the World	objects are in your house?	families using	personal past (timelines of own	importance. Know that	present. Explore how tools,	the environment over time.
Doot and Duccout	What objects are from the	photographs.	lives), talking about key event	traditional tales are stories	machinery and farmers roles	Know that there are
Past and Present	past? Toys from the past. Black History Month – Learn	Remembrance Day Christmas – Know the	within their life and compare their lives to the lives of others.	that have been told and retold for many years.	have changed over time. Compare photographs past	continents and oceans. Begin to describe differences
	about the lives of Mary	story of The First	Begin to explore 'The past'	Begin to draw simple maps.	and present.	between oceans and their
The natural	Seacole and Dr Mae Jemison	Christmas. Discuss	beyond their living memory.	Compare children's	and present.	habitats. Begin to look at the
World	Seacore and or mac semisor	Christmas traditions and	Dinosaurs (fossils,	immediate environment to	Features of a farm. Compare	effects on nature/climate
	Different types of houses	how these have changed	palaeontologist)	contrasting environments	environments between	change. Continue to explore
	and their features (link to	over time.	Stone age (Cave baby) and	through stories. Compare	countries, cities, towns etc.	world map. Environmental
	countries around the world).		compare lives of people in the	natural and manmade	Draw simple maps, looking	changes in summers.
	Signs of Autumn within their	Begin to explore a world	stone age to people know.	features of environment.	at key symbols and their	Materials that float and sink.
	environment. Features of	map and where they live	Begin to explore that Earth has	Identify changes to the	meaning. Compare farms in	Name, describe and sort sea
	their local environment.	in relation to it. Share	changed over time. Compare	environment during spring.	Leeds to farm in other	creatures. Importance of
People, Cultures	Life cycles of humans. Talk	family links to other	environmental changes since the	Explore materials and their	countries. Purpose and	protecting oceans and
and communities:	about how we have changes/developed since	countries. Understand	stone age.	properties. Begin to explore	features of farms. Observations of animals.	environments. Animal habitats around the world.
	begin a baby. Explore	that people live in different countries and	Identify changes to the environment during winter.	occupations such as vets, doctors, etc. Discuss how we	Different plants (including	nabitats around the world.
	different materials and their	cultures. Explore	Understand how materials such	can care for the natural	how to care for them)	
	purposes. Experience and	similarities and	as fossils can be used to teach us	environment.	Begin to understand where	
	discusses how exercise affect	differences.	about the past (dinosaurs).	People who help us – real life	food comes from.	
	our bodies.	Begin to explore the idea	Materials in the stone age.	superheroes. Parents in and	Animals and their babies.	
		of space, naming some		talk about their jobs.	Farmers role. Life cycles of	
	What makes you unique?	planets. Explore light and			different animals including	
	What they like to play at	shadows through			frog, chicken, butterfly.	
	home.	torches.				
		Observe changes to				
		water in different				
RE	Understanding Christianity	temperatures. Understanding	Syllabus Thematic Unit	Understanding Christianity	Syllabus Thematic Unit	Syllabus thematic unit F5 -
112	Unit	Christianity Unit	F4 - Being Special	Unit	F6 - Special stories	Special places
	F1 - God/Creation	F2 - Incarnation	Where do we belong?	F3 - Salvation	Which stories are special and	Which places are special and
	Why is the word of God so	Why do Christians	Religion: Christianity, Judaism,	Why do Christians put a cross	why?	why?
	important to Christians?	perform nativity plays at	Hinduism, Islam	in an Easter garden?	Religion: Christianity,	Religion: Christianity,
	Religion: Christianity	Christmas?		Religion: Christianity	Judaism, Hinduism	Judaism, Islam
		Religion: Christianity	Christian value (A) –			
	Christian value (A) – Respect		Perseverance – What does it	Christian value (A) – Hope –	Christian value (A) –	Christian value (A) –
	- What should respect look	Christian value (A) –	mean to keep going?	What is hope?	Compassion – How can we	Truthfulness – Is telling the
	like?	Service – How many			show compassion?	truth right?

	Christian value (B) – Thankfulness – How do we show thanks?	ways can you show you care? Christian value (B) – Friendship – What makes a good friend?	Christian value (B) – Trust – What does trust mean?	Christian value (B) – Forgiveness – What is forgiveness?	Christian value (B) – Peace – what is peace? What does it look/sound like?	Christian value (B) – Courage – What is courage? What does courage look like?
Expressive Art and Design	Observation drawing — Autumn leaves (Sketch books) Explore lines (marks, lines, curves), shapes and experiment with different mark making tools. Self portraits (using natural resources) Name colours	Collage – select textures/materials to represent different environments (grass, forest, river etc) Colour mixing – creating different shades on primary colours Colour mixing – mixing primary colours to create secondary colours Explore different mark making equipment – pens, pencils, crayons, pastels (describe the different effects) Jackson Pollock	Draw accurate representation of themselves. Look at cave paintings and use a range of tools to recreate them including pastels and charcoal. Use pencil to explore different effects – shading, different pressure etc. Using different shades of primary colours to create effect (background) Use a variety of tools for effect including printing	Observation drawing of daffodil Use water colours (Shevaun Doherty) Joining techniques (build a bridge) Plan, select, join and explore resources (to make story props) Collage Shevaun Doherty	Observation drawing of animals and nature Colour (from observation and imagination) Explore fabric and textures Claude Monet (Landscape painter)	Textures and fabric Colour Collage Claude Monet (Landscape painter)
(Art Forms)	I can sit or stand to perform I can remain quiet whilst waiting for a turn (stop and start) I can watch and follow the leader's signals I can explore sounds and classify sound makers e.g. shake, tap, scrape / I can choose sounds to accompany a song or story (Timbre) I can differentiate between loud and quiet sounds (Dynamics)		I can play my instruments safely and pick them up and put them down quietly I can watch and follow the leader's signals I can take turns at pattern making I can put my sounds together with someone else's I can explore sounds and classify sound makers e.g. shake, tap, scrape / I can choose sounds to accompany a song or story (Timbre) I can differentiate between loud and quiet sounds (Dynamics)		I can differentiate between high and low sounds / I can show changes in pitch using tuned percussion e.g. steps, slides, jumps (Pitch) I can use pictures to represent and organize sounds I can take turns at pattern making I can put my sounds together with someone else's	

	Can you make a space hat?	Personal Timeline	Read and write simple sentences	Animal writing/pets	Writing about the seaside?	Transition work – getting
Half term			about a fantasy story.		Asking parents where they	ready for Year One.
homework					went on holiday?	