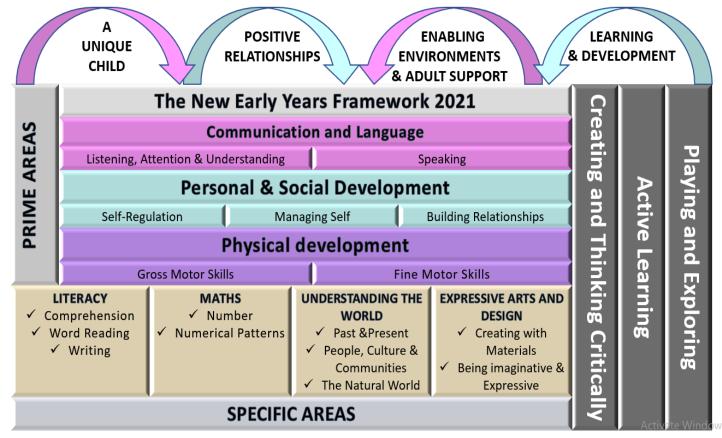
# RECEPTION LONG TERM PLAN YEAR B

At St. Peter's learning is exciting, interactive and engaging. This runs through everything we do, from lessons, the learning environment both indoors and outdoors, to visits and visitors. Our school is an amazing place to be and the staff and children are all very proud to be part of this team.

Children feel valued and loved in school and staff pride themselves on building strong relationships with both children and parents/carers. We teach literacy and maths to a high standard and children make excellent progress throughout the EYFS. We treat every child as an individual and are committed to the development of the 'whole child'. We want children to enter KS1 happy, self-assured, independent learners with a thirst to learn and the confidence to know that they can do anything they want to do and that they will supported."

All parents, carers, children and staff are an integral part of the Early years foundation Stage team.



General Themes	AUTUMN 1 HARVEST- THE LITTLE RED HEN	AUTUMN 2 SUPER CELEBRATIONS	SPRING 1	SPRING 2	SUMMER 1	OH I DO LIKE TO BE BESIDE THE SEASIDE!
NB: <i>These themes may be</i> <i>Adapted at various points to</i> <i>Allow for children's interests</i>	Harvest/ All about Me Starting school / My new class / New Beginnings My family / PSED focus /relationships/feelings What am I good at? Little Red Hen – Harvest	Bonfire night Hanukah Remembrance Sunday Autumn into Winter The Nativity Christmas Lists Letters to Father Christmas Christmas at my house	Seasons/ weather Changes in water/ ice How to keep warm Winter jobs	Floating and sinking Sand and Water Exploration Where do we live? Make comparisons with our environments and pirates.	What minibeasts can we find, What do they do? Life cycle of a butterfly Changes for human beings	Describe the seaside. Where in the world shall we go? Seaside in the past Reduce, Reuse & Recycle Fun Science / Materials
HIGH QUALITY Texts	Starting School Harry and the Dinosaurs go to school. Topsy and Tim go to School Usborne Going to school The colour Monster goes to school The Little Red Hen Handa's Hen Harvest (Information books) Duck in the Truck The button box Dear Zoo Where's my Teddy 123 at the zoo One Bear at Bedtime The Mr. Men Stories Rosie's' Walk Each Peach, Pear Plum Circle/ Triangle I'm Number One The Enormous Potato The Enormous turnip	Guy Fawkes Hovis the Hedgehog Where the Poppies Grow Flo on the Somme Dear Santa Stick Man The Christmas Story D. Bruna Kipper's Birthday Where's my Teddy 123 at the zoo One Bear at Bedtime The Mr. Men Stories Rosie's' Walk Each Peach, Pear Plum Circle/ Triangle The Very Hungry Caterpillar Peace At last Day Monkey/Night Monkey Funnybones	One Snowy Night The Bear and the Starry Night How to catch a star None the Number A squash and a Squeeze I spy numbers Anno's counting Book The Blue balloon Who Sank the boat The Ugly Five Engines, Engines Nine Naughty Kittens One Moose, 20 Mice 1 is a snail 10 is a crab One to 10 and back again A dozen Ducklings lost and found 20 big trucks in the middle of the street.	Ten little Pirates The Pirate Cruncher On a Pirate Ship Pirates Love Underpants Pirates Don't go to school Easter Story Six Dinner Sid Simons sock Jack and the Beanstalk Jim and the Beanstalk Kipper's Toy Box What the Ladybird Heard Jaspers Beanstalk Cockatoos Ten Black Dots Mr Magnolia Pattern Bugs/ Fish	Mad about mini beasts My first book of garden bugs What the Ladybird Heard What the ladybird heard again The Hungry Caterpillar Minibeast Information books Rosie's Walk Mouse count Mr Gumpy's Outing Grandpas Quilt One Ted falls out of bed My Granny went to Market The Shopping Basket Monster Math Tad	Sharing a Shell A home for a Pirate Pirates/Seaside What the ladybird heard Double Dave The Gingerbread Man One Odd Day Rosies Walk Mr Gumpys Motor Car Double the Ducks
'WOW' MOMENTS / ENRICHMENT	Macmillan Coffee event Signs of Autumn Walk Making bread/ soup Visit from a farmer Church Harvest Festival Visitor with a hen	Guy Fawkes / Bonfire Remembrance day <b>Nativity</b> Performance Christmas Church Service Santa visit Pantomime at the theatre	Visit from the Gritter Make flavoured ice cubes Signs of winter Walk Children's Mental Health week. 7-13 the February 2022	Pirate Day Mothering Sunday Worship Easter Church Service Easter Easter Bonnet parade/egg rolling/decorating	Father's Day Caterpillars to butterflies (living life) Mini beast visit to the Adventure Farm	Under the Sea – singing songs and sea shanties Map work - Find the Treasure Father's Day Seaside Day End of year picnic Leavers and moving on service

	Autumn 1	Autumn 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2			
General Themes	HARVEST- THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME!	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!			
Characteristics of Effective Learning	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.								
OVER	Unique Child: Every child is unique and has the potential to be resilient, capable, confident and self-assured. Positive Relationships: Children flourish with warm, strong & positive partnerships between all staff and parents/carers. This promotes independence across the EYFS curriculum. Children and practitioners are NOT alone – embrace each community. Enabling environments: Children learn and develop well in safe and secure environments where routines are established and where adults respond to their individual needs and passions and help them to build upon their learning over time. Learning and Development: Children develop and learn at different rates .We must be aware some children may need greater support than others. PLAY: We understand that children learn best when they are absorbed, interested and active. We understand that active learning involves other children, adults, objects, ideas, stimuli and events that aim to engage and involve children for sustained periods. We believe that Early Years education should be as practical as possible and therefore , we are proud that our EYFS setting has an underlying ethos of 'Learning through play. PLAY is essential for children's development across all areas. Play builds on children's confidence as they learn to explore, to relate to others around them and develop relationships , set their own goals and solve problems. Children learn by leading their own play and by taking part in play which is guided by adults.'.								
ARCHING	We ı	will ensure that all chil	dren learn and develo	p well and are kept hed	althy and safe at ALL ti	mes.			
PRINCIPLES									

	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2	
General Themes	HARVEST- THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!	
BRITISH VALVES	Mutual respect We are all unique. We respect differences between different people and their beliefs in our community, in this country and all around the world. All cultures are learned , respected, and celebrated.	Mutual Tolerance Everyone is valued, all cultures are celebrated and we all share and respect the opinions of others. Mutual tolerance of those with different faiths and beliefs and for those without faith. Done through celebrations	Rule of law We all know that we have rules at school that we must follow. We know who to talk to if we do not feel safe. We know right from wrong. We recognise that we are accountable for our actions. We must work together as a team when it is necessary. Class rules	Individual liberty We all have the right to have our own views. We are all respected as individuals. We feel safe to have a go at new activities. We understand and celebrate the fact that everyone is different.	Democracy We all have the right to be listened to. We respect everyone and we value their different ideas and opinions. We have the opportunity to play with who we want to play with who we want to play with. We listen with intrigue and value and respect the opinions of others.	Recap all British Values Fundamental British Values underpin what it is to be a citizen in a modern and diverse Great Britain valuing our community and celebrating diversity of the UK. Fundamental British Values are not exclusive to being British and are shared by other democratic countries.	
ASSESSMENT OPPORTUNITIES	In-house - Baseline data on entry DFE Baseline for all FS 2 children. National Baseline data by end of term Phonics assessments Key word assessments EYFS team meetings Check points Updated. Cluster moderation	On going assessments Pupil progress meetings Parents evening info EYFS team meetings In house moderation End of term Assessments Phonics assessments Key word assessments Check points Updated. Cluster moderation NELI Assessment	GLD Projections for EOY Cluster moderation EYFS team meetings Internal moderations Check points Updated.	Pupil progress meetings Parents evening info EYFS team meetings End of term Assessments Phonics assessments Key word assessments Check points Updated.	Cluster moderation EYFS team meetings Check points Updated.	Pupil progress meetings Reports Maths Assessment SS score Phonics assessments Key word assessments EYFS team meetings EOY data Check points Updated. NELI Assessment	
Parental Involvement	Gate Welcome and informal chat for all children at beginning and end of the school day.	Nativity Parents Evening Phonics/Reading workshop virtual	Sharing of learning profiles	Parents Evening Class assembly Easter bonnet parade/ Decorate an Easter egg display		Parents Evening Outdoor family picnic afternoon	

	Autumn 1	Autumn 2	Spring 1	SPRING 2	Summer 1	Summer 2		
General Themes	HARVEST- THE LETTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!		
Communication and Language	age form the foundations	s for language and cognitive	e development. The numbe	arning and development. Chi r and quality of the conversa dren are interested in or doi	tions they have with adults	and peers throughout		
AIVU LAIVUAUE Talk to parents about what language they speak at home, try and learn a few key words and celebrate multilingualism in your setting.	rhymes and poems, and to opportunity to thrive. The	day in a <b>language-rich environment</b> is crucial. By commenting on what children are interested in or doing, and echoing back what they say with <b>new</b> cabulary added, practitioners will build children's language effectively. Reading frequently to children, and engaging them actively in stories, non-fiction, mes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, will give children the portunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher, and sitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures.						
Whole EYFS Focus - C&L is developed throughout the year through high quality interactions, daily group discussions, sharing circles, PSHE times, stories, singing, speech and language interactions plus focused interventions DAILY STORY TIMES USING HIGH QUALITY TEXTS	Welcome to EYFS Settling in activities Making friends Children talking about experiences that are familiar to them What are your passions / goals / dreams? About family routines and special occasions Show an interest in the lives of other people Follow instructions (settling in, putting my things away) Develop vocabulary: Word aware Model talk routines through the day. For example, arriving in school: "Good morning, how are you?") STEM responses	Tell me a story! Develop vocabulary: Daily vocabulary word book NELI Assessments (F2) Discovering Passions Tell me a story - retelling stories: talk for writing Story language Listening and responding to stories Following instructions Takes part in discussion Understand how to listen carefully and why listening is important. Choose books that will develop their vocabulary. Take part in nativity re- enactment	Tell me why! Develop vocabulary: Daily vocabulary word book NELI Intervention Using language well Ask's how and why questions Retell a story with story language Remember key points from a story Story invention - talk it! Ask questions to find out more and to check they understand what has been said to them. I can describe events (Chinese New Year) Listen to and talk about stories to build familiarity and understanding. Learn rhymes, poems and songs.	Explain to me! NELI Intervention Word Aware: Daily vocabulary word book Reciting poems and songs I can learn and recite, poems and songs: Rhyme of the week Tell me a story - retelling stories: talk for writing Articulate a life cycle I can listen to and engage in and talk about selected non- fiction I can articulate my ideas and thoughts into well- formed sentences I ask questions to find out more	Recount an event? NELI Intervention Word Aware:Daily vocabulary word book I can learn and recite, poems and songs: Rhyme of the week I can listen to, engage in and talk about non-fiction Using the iPad to take a photograph I can describe events in some detail: farm trip, frog life cycle	Tell me all about the differences? NELI Intervention Word Aware: I can learn and recite, poems and songs: Rhyme of the week I can talk about similarities and differences between things in the past and now (seasides) I can talk about the experiences I have had at different points in the school year.		

#### Year B Early Years Long Term Plan

	Autumn 1		<b>C</b> 3					
		Autumn 2	SPRING 1	SPRING 2	Summer 1	Summer 2		
General Themes	HARVEST – THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!		
PERSONAL, SOCIAL AND Emotional Development	Children's personal, social and emotional development (PSED) is <b>crucial for children to lead healthy and happy lives</b> , and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that <b>shape their social world</b> . Strong, warm and supportive relationships with adults enable children to learn how to <b>understand their own feelings and those of others</b> . Children should be supported to <b>manage emotions</b> , <b>develop a positive sense of self</b> , <b>set themselves simple goals</b> , <b>have confidence in their own abilities</b> , <b>to persist</b> and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn <b>how to look after their bodies</b> , <b>including healthy eating</b> , and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which <b>children can achieve at school and in later life</b> .							
MANAGING SELF Self Regulation Making Relationships	Class / School rules Who can help me? (self- regulation) Me and my feelings (naming different feelings, thinking about how to feel with 'not so good feelings', know some self-care techniques) Know that some actions and words can hurt others feelings. Selah the Self Manager Taking responsibility for my coat and bag on mu peg. To change for PE developing greater independence and taking care of my clothing. Handwashing/ Covid safety Class rules: Behavioural expectations in the class/boundaries set Class rules	I'm special you're special Same and different Same and different families Same and different homes Kind and caring, working together Grateful and mmindful of what we have. <b>Reid the Reflective Learner</b> Oral hygiene: Teeth cleaning linked to the need for good dental hygiene. Need to reduce sugary foods and drinks To change for PE developing greater independence and taking care of my clothing. Handwashing/ Covid safety	What's safe to go in my body? Keeping myself safe Safe indoors Road Safety Listening to my feelings Keeping safe online People who help to keep me safe. Tova the Team Player To change for PE developing greater independence and taking care of my clothing. Handwashing/ Covid safety	Looking after my special people: I know that caring relationships are at the heart of happy families Looking after my friends: I know what makes a good friend Being helpful at home and caring for our classroom Caring for our world Looking after money Pia the Participator Oral hygiene: Teeth cleaning linked to the need for good dental hygiene. Need to reduce sugary foods and drinks. water safety Healthy eating: Fruit/ Vegetable kebabs/making a fruit smoothie Handwashing/ Covid safety	Bouncing back when things go wrong: resilience Life stages, plants, animals, humans Yes I can: confidence and resilience Healthy eating Move your body A good nights sleep Ingmar the independent Enquirer Importance of exercise, alongside a healthy diet and sleep patterns. Being kind to living creatures Taking care of animals (frogs/butterflies) Sun safety/ hydration/ Handwashing/ Covid safety	Seasons Life stages, human life stage, who will I be? Where do babies come from? Growing Older Me and my body, girls and boys Ssupporting each other as we move to Year 1 Oral hygiene: Teeth cleaning linked to the need for good dental hygiene. Handwashing/ Covid safety Transition into Year 1 Year 1 readiness		

**Early learning Goals**: Show an 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 when engaged in activity, and show an ability to follow instructions involving several ideas or actions.

\* Controlling own feelings and behaviours \*Applying personalised strategies to return to a state of calm \*Being able to curb impulsive behaviours \*Being able to concentrate on a task \*Being able to ignore distractions \*Behaving in ways that are pro-social \*Planning \*Thinking before acting \*Delaying gratification \* Persisting in the face of difficulty.

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
HARVEST – THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!			
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. Leap into Life <u>Fundamental movement principals: 1.Stability (Balance) 2.Locomotion( Agility) 3.Manipulative ( co-ordination) are delivered through the four Leap into life strands. 1. Functional Movement 2.Aesthetic Movement3.Manipulative Skills 4. Movement Concepts The seven core movement skills are fundamental to development through each strand and the success in all areas of Physical Activity. 1. Gait 2. Lunge 3. Push 4. Pull 5. squat 6.Bend 7. Rotate and Twist.</u>								
Manipulate objects with good fine motor skills Draw lines and circles using gross motor movem Hold pencil/paint brush beyond whole hand gras Pencil Grip Taking shoes off and putting them on Threading, cutting, weaving, playdough, Fine Ma Develop muscle tone to put pencil pressure on p materials Show preference for dominant hand	ents p otor activities. aper Use tools to effect changes to	Begin to form letters correctly Handle malleable materials with increasing cont Encourage children to draw freely. Holding Small Items / Button Clothing / zips Cutting with Scissors Threading, cutting, weaving, playdough,	tools, objects, construction and rol Fine Motor activities.	Threading, cutting, weaving, playdough, Fine Motor activities. Develop pencil grip and letter formation continually Use one hand consistently for fine motor tasks Cut along a straight line with scissors / Start to cut along a curved line, like a circle Threading, cutting, weaving, playdough, Fine Motor activities. Form letters correctly Cut a shape out using scissors Begin to draw diagonal lines, like in a triangle / Start to colour inside the lines of a picture Build things with smaller linking blocks, such as Duplo or Lego				
Wheels week each term, children bring their bike to ride in school and to aim to be balancing and riding on two wheels by the end of the Reception Year. Helmets are worn and the children ride at least once if not twice a day in large spaces and with obstacles to avoid. Focusing on starting and stopping and awareness of other cyclists.								
To walk and run using a variety of length To develop a take off and correct landing jumps. To develop lunge techniques, bent knees, back. To jump from 1 foot to 2 feet, leading wi To direct body weight to support a push of To develop a push and pull using a variety To rise up from a squat, to run or travel To roll sideways using a curl stretch curl To perform a forward roll from hands an sitting. To roll sideways using a curl-stretch-curl To perform a forward roll from hands an sitting. To bend and stretch into spaces. To bend and stretch in a weight bearing to To rotate and twist the body to create st To develop balance on various narrow sur	of stride. I techniques for a variety of upright body to front, side and th either leg. or pull action. of body parts. from a squat. body shape. d feet through a squat into body shape. d feet through a squat into nanner. napes and movement. faces.	To investigate different ways of m linking these together. To travel using isolated body parts To link together symmetrical body To link together asymmetrical body To show different levels in moveme body parts. To show different levels in travelli To change the direction of travel of whole body. To include balance. To change and link together differ apparatus. To move slowly, showing strength a To move with speed. To show agility To keep to a beat, then stop and ch the beat. To use beat as an indication to chan	noving isolated body parts and s-back , stomach, bottom and feet. shapes and movements. y shapes and movements. ent of whole body and isolated ng moves. of isolated body parts and the rent directions of travel, using and tension in muscles. y. nange the movement, then keep to nge movement.	Manipulative Movement To anticipate the direction and appropriate action needed to receive a variety of equipment. To trap a ball with hands and feet. To bounce and catch own ball.To throw up and catch own equipment.To vary the size of throw.To concentrate on trapping and pulling the object in.To release a ball or object towards a set direction or distance.To kick a ball in various directions using both feet.To swing a racket or bat to strike a ball.To visually track a ball and trap it with hands and prepare to catch. To bounce and catch a ball, vary levels of bounce.To travel with a ball in a variety of ways.	Movement concepts To begin to estimate the number of travelling steps needed to reach a destination. To move to a variety of tempos aesthetically with music. To use cross-lateral techniques to refine movement: Walk, run, climb and throw. To leap sideways and to join these moves to form continuity of movement. To hop on alternative legs. To move a variety of objects up, down, forwards, backwards, right and left. To use a variety of techniques with accuracy when moving body and objects.			
	INVISI-INFIRMENTIAL REPORT         Physical activity is vital in children's childhood, starting with sensory exp objects and adults. By creating game awareness, co-ordination and agility.         eye co-ordination, which is later link tools, with feedback and support frocting the sensor of the sensor o	UNISE-INCENTION         UNIX CliffMillows           Physical activity is vital in children's all-round development, enabling childhood, starting with sensory explorations and the development objects and adults. By creating games and providing opportunities for awareness, co-ordination and agility. Gross motor skills provide the feye co-ordination, which is later linked to early literacy. Repeated tools, with feedback and support from adults, allow children to development 2. Aesthetic Movement3. Manipulative Skills Provide the feye co-ordination, which is later linked to early literacy. Repeated tools, with feedback and support from adults, allow children to develop the feye co-ordination, which is later linked to early literacy. Repeated tools, with feedback and support from adults, allow children to develop the feye co-ordination, which is later linked to early literacy. Repeated tools, with feedback and support from adults. But the stability (Balance) 2. Locomo Movement 2. Aesthetic Movement3. Manipulative Skills 4. Movement areas of Physical Activity. 1. Gait 2. Lunge 3. Push 4. Pull 5. squ           Threading, cutting, weaving, playdough, Fine Motor activities.         Manipulate objects with good fine motor skills           Draw lines and circles using gross motor movements         Hold pencil/Paint brush beyond whole hand grasp           Pencil Grip         Taking shoes off and putting them on           Threading. cutting, weaving, playdough, Fine Motor activities.         Develop use ference for dominant hand           Engage children in structured activities: guide them in what to draw, write or copy.         Teach and model correct letter formation.           Wheels week each term, children bring their bike to ride in school and to aim to be balanc	MMSI-lik Imit: No Hit         SMACHEMENTONS           Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy of childhood, starting with sensory explorations and the development of a child's strength, co-ordination, objects and adults. By creating games and providing opportunities for play both indoors and outdoors, awareness, co-ordination and agiity. Gross motor skills provide the foundation for developing healthy the yea co-ordination, which is later linked to early literacy. Repeated and varied opportunities to exploit tools, with feedback and support from adults, allow children to develop proficiency, control and conf Fundamental movement principals: J. Stability (Balance). Locomotion( Agiity) 3. Manipulative (Concepts The seven core mo areas of Physical Activity. J. Gait 2. Lunge 3. Push 4. Pull 5. squat 6. Bend 7. Rotate and Twist Threading, cutting, weaving, playdough, frie Motor activities. Manpulate objects with good fine motor skills           Threading, cutting, weaving, playdough, frie Motor activities.         Threading, cutting, weaving, playdough, frie Motor activities.           Manpulate objects with good fine motor skills         Threading, cutting, weaving, playdough, Fine Motor activities.           Manpulate objects with good fine motor skills         Threading, cutting, weaving, playdough, Fine Motor activities.           Manpulate objects with pool whole hand grasp         Fearing the system reference formation.           Preading, cutting, weaving, playdough, Fine Motor activities.         Threading, cutting, weaving, playdough, Fine Motor activities.           Manpulate objects with sold fine motor skills         Movement         Sectoret on a systemanore dominant ha	UNCLL         UNCLL <th< td=""><td>Induities that have a set of the process of the set of</td></th<>	Induities that have a set of the process of the set of			

From Development Matters 2021: Revise and refine the fundamental movement skills they have already acquired: - rolling - crawling - walking - jumping - running - hopping - skipping - climbing Progress towards a more fluent style of moving, with developing control and grace.

	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2			
<b>GENERAL THEMES</b>	HARVEST- THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME!	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!			
Literacy Comprehension - Developing a passion for reading Children will choose a library	starts from birth. It only develo	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing)							
<ul> <li>children will choose a hordry book to share at home weekly.</li> <li>Children will have a home school reading book when they are ready.</li> <li>* Statements from development matters will be followed over the course of the year for F1 and F2 to develop their literacy skills. The I Can statements will be achieved by children at different stages of their development and not necessarily in the term order.</li> <li>Word Reading</li> <li>Children will be working in different groups for phonics.</li> <li>Concentrated focus on Phase 1 for Foundation 1 class. Focus on Phase 2, then phase 3 for Foundation 2 class, but with aspects of Phase 1 continued. Phase 1 is vital for phonics success. There are 7 aspects with the 3 strands in each (1.Tuning into sounds, 2.Listening and remembering sounds, 3. Talking about sounds.) Quality practitioner interactions are critical to develop the children's speaking and listening.</li> <li>Daily quality phonics sessions.</li> </ul>	<ul> <li>F1 I enjoy sharing books with an adult.</li> <li>I can pay attention a and respond to the words or pictures.</li> <li>F2</li> <li>I can show a preference for a book, song or rhyme.</li> <li>I can name different parts of a book.</li> <li>I can handle a book correctly.</li> <li>I can tell a story from pictures.</li> </ul>	<ul> <li>F1 I have a favourite book and want to share it. I repeat words and Phrases from familiar stories.</li> <li>F2 I can say some of the songs, words and rhymes. I can talk about events and characters in a story read to me. I can start to use new vocab. I can join in with rhymes and stories. I can fill in missing words from well-known rhymes.</li> </ul>	F1 I am starting to ask questions about the book and share my ideas. F2 I can show interest and answer simple questions about the text. I can say rhymes and refrains off by heart. I can use words that I know to check my reading makes sense.	<ul> <li>F1 I can develop play around favourite stories and use some props.</li> <li>I know print has meaning.</li> <li>F2 I can demonstrate understanding when talking about what I have read</li> <li>I can repeat words or phrases to check my reading</li> </ul>	<ul> <li>F1 notice some print, like the letters from my name or the Tesco logo.</li> <li>F2 I am beginning to notice if my reading makes sense and looks right. I think about what I already know to help me with my reading. I can say rhymes and refrains off by heart. I can sometimes notice errors I know that illustrations can help me make sense of my reading.</li> </ul>	<ul> <li>F1 I can say the names of different parts of the book.</li> <li>I know the pages are sequenced.</li> <li>F2 I can demonstrate understanding of what has been read to me by retelling stories and narratives using my own words and recently introduced vocabulary (ELG) Ican use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play (ELG)</li> </ul>			
	Phonic Sounds: Foundation 1/ 2 Groups F1 I can discriminate between sounds. (Environmental, Instrumental and body percussion) F2 I can handle books correctly and follow print left to right, top to bottom I can locate the title I can recognise some sounds in words. I can recognise some Phase 2 GPCs. I can recognise words that rhyme	Phonic Sounds: Foundation 1/ 2 Groups F1 I can discriminate between sounds. (Environmental, Instrumental and body percussion) F2 I can link most Phase 2 sounds to letters I am beginning to blend and segment in order to read vc and cvc words I am beginning to match spoken word to written word (1 to 1 correspondence) across 2-3 lines of print I can read some Phase 2 words including some remember words.	Phonic Sounds: Foundation 1/ 2 Groups F1 I can recognise rhythm and rhyme and alliteration. F2 I can locate and recall the title. I can orally blend and segment sounds. I can read with 1-1 correspondence I can read some common irregular words (Phase2/3) I can link all GPC For Phase2 sounds to letters I can decode simple words by blending sounds and I am starting to check what I read makes sense and sounds right	Phonic Sounds: Foundation 1/ 2 Groups F1 I can recognise rhythm and rhyme and alliteration. F 2 I can read and understand simple sentences I can use phonic knowledge to read and decode regular words I can read all Phase 2 remember words I can read some Phase 3 remember words. I can decode using Phase 3 GPCs.	Phonic Sounds: Foundation 1/ 2 Groups F1 I can tune into voice sounds, including oral blending and segmenting. F2 I can read phase 3 words (decodable and remember ) I can say a sound for each letter in the alphabet and at least 10 digraphs (ELG) I can read words consistent with my phonic knowledge by sound blending (ELG) I can re-read books showing increased accuracy and fluency.	Phonic Sounds: Foundation 1/ 2 Groups F1 I can tune into voice sounds, including oral blending and segmenting. F2 I can read phase 3 words (decodable and remember ) I can say a sound for each letter in the alphabet and at least 10 digraphs (ELG) I can read words consistent with my phonic knowledge by sound blending (ELG) I can re-read books showing increased accuracy and fluency. End of term assessments Transition work with Year 1 staff			

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
GENERAL THEMES	HARVEST- THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME!	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!	
Writing		Use Texts as a stimu	lus these may change to reflec	ct children's interest and in the	e moment activities.		
Assessment statements	BASELINE	AUTUMN 2	SPR	ING	SUMMER (FOUNDATION 2: ELG)		
	F1 I can draw freely and talk about it. F2 I can give meaning to the marks I make when drawing, painting or writing. I can write some letters in my name. I can hears and identifies initial sounds in words. I can hear and identify final sounds in words. I am starting to orally blends and segment the sounds heard in words.	<ul> <li>F1 I can add marks to my drawings saying "that says"</li> <li>I can recognise my name.</li> <li>I can make marks to represent it.</li> <li>F2 I can hear and identifies initial, medial and final sounds in words.</li> <li>I can rally blend and segment the sounds heard in words.</li> <li>I can write my name with many recognisable letters.</li> <li>I can read my letters and marks to tell the meaning of what it says.</li> </ul>	<ul> <li>F1 I can write pretend things in a context</li> <li>(shopping list, card to mummy etc.)</li> <li>I can write some letters in my name.</li> <li>F2 I can write my name with good formation, with lower case and capital letters.</li> <li>I attempt to form all letters of the alphabet.</li> <li>I can write VC/CVC words that can be read by myself on othere.</li> </ul>		<ul> <li>F1 I can write some letters accurately.</li> <li>F2 I can recognise and write in different forms, including, a list, label, a story, a letter, a note, information about things.</li> <li>I can write short sentence with known sound-letter correspondences.</li> <li>I am starting to use the conventions of writing, a full stop, finger spaces etc.</li> <li>I am confident to write independently and willingly.</li> <li>Achieve ELG for writing.</li> </ul>		
SUGGESTED ACTIVITIES WILL VARY * ALL CHILDREN ARE GIVEN OPPORTUNITY TO WRITE IN MANY CONTEXTS, INCLUDING WITH CHALKS, SPRAY BOTTLES, PAINTBRUSHES AND WATER OUTDOORS.	Dominant hand, tripod grip, mark making, Re-tell story. Character lists. Name writing Shopping lists, Writing initial sounds and simple captions. Use initial sounds to label characters / images. Names Labels. Writing for a purpose in role play Phase 2 remember	Name writing, labelling,, story scribing. Retelling stories, letter writing (Stick Man, to Santa) Information facts about Remembrance, Hannukah, Bonfire night, Writing Phase 2/3 remember words such as I, me, my, like, to, the. Writing CVC words, Labels using CVC, CVCC, words.	Exciting adjectives 'Wow words' Rhyming words/sentences Instructions Captions Writing recipes, lists. PHASE WORDS	Creating own story maps, writing captions and labels, writing simple sentences. Writing short sentences to accompany story maps. Labels and captions - life cycles Character descriptions. Order the Easter story PHASE WORDS	Writing for a purpose in role play using phonetically plausible attempts at words, beginning to use finger spaces. Form lower-case and capital letters correctly. Rhyming words. Recount - #our day out poems	Non fiction Story writing, writing sentences using a range of tricky words that are spelt correctly. Beginning to use full stops, capital letters and finger spaces. Innovation of familiar texts Using familiar texts as a model for writing own stories. Character description -sea creatures	

#### YEAR B RECEPTION LONG TERM PLAN

	AUTUMN 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2
General Themes	HARVEST- The Little Red Hen	SUPER CELEBRATIONS	WINTER WONDERLAND	A PIRATES' LIFE FOR ME!	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!
Maths	and the patterns within those numbers. By and vocabulary from which mastery of ma	providing frequent and varied opportunities to thematics is built. In addition, it is important	o build and apply this understanding - such as that the curriculum includes <b>rich opportuniti</b>	using manipulatives, including small pebbles an ies for children to develop their spatial reas	ly, develop a deep understanding of the <b>numbers</b> nd tens frames for organising counting - childrer soning skills across all areas of mathematics incl out what they notice and not be afraid to make	will develop a secure base of knowledge uding shape, space and measures. It is
"Without mathematics, there's nothing you can do. Everything around you is mathematics. Everything around you is numbers." Shakuntala Devinumber "Shakuntala Devinumber "Shakuntala Devinumber present each day. In the moment maths opportunities." Follow guidance of white Rose Maths 5 counting Principles: One to one principle Stable order principle Stable order principle Cardinal Principle Abstraction principal Order irrelevance Principal	F1 X3 weeks: Baseline/Getting to know you I can identify colours and say the colour of something. I can explore and match objects which are the same. I can sort into sets using colour, size, shape. I can copy, continue and start to create my own repeating patterns. F2 X3 weeks: Baseline/Getting to know you Just Like Me! I can match and sort I can compare amounts, size, mass and capacity. I can make simple patterns. It's Me 1,2,3 I can identify different representations of 1,2,3 I can compare 1,2,3 I can count up to 3. I am starting to recognise different ccompositions of 3.	<ul> <li>F1 I can compare the amounts of the sorted collections, using more, fewer, the same.</li> <li>I can compare objects and order them by size.</li> <li>F2 It's Me 1,2,3</li> <li>I can recognise and talk about circles and triangles.</li> <li>I can use some positional language. (where/, beside, under, next to, over, through, on top, etc.)</li> <li>Light and Dark</li> <li>I can count on and back to 4.</li> <li>I can mark make to represent numbers.</li> <li>I can use a five frame.</li> <li>I can compare using one more and one less.</li> <li>I can recognise and talk about squares and rectangles , straight sides and corners.</li> <li>I can order events in the daily routine.</li> <li>Consolidation (respond to area needed support with)</li> </ul>	<ul> <li>F1 I can identify different representations of 1,2,3</li> <li>I can compare 1,2,3</li> <li>I can compare 1,2,3</li> <li>I can make comparisons with mass. (heavier or lighter)</li> <li>F2 Alive in Five!</li> <li>I can recognise and talk about 0.</li> <li>I can compare numbers 0 to 5.</li> <li>I can use the terms, more than, the same, fewer than.</li> <li>I can explore and notice the different compositions of 4 and 5.</li> <li>I can make comparisons with mass. (Use heavy, heaviest, heavier than, light, lightest, lighter than.</li> <li>I can make comparisons with capacity. I can talk about full, empty, half full, half empty, nearly full, nearly empty.</li> <li>Growing 6,7,8</li> <li>I can show 6,7,8</li> <li>I can show 6,7,8</li> <li>I can sequence events in a day. And use now, before, later, soon, after, yesterday, today and tomorrow.</li> </ul>	<ul> <li>F1 I can match the numeral to quantity 1,2,3, 4</li> <li>I can touch count 1 to1.</li> <li>I am starting to subitise.</li> <li>I can talk about height and length. (tall, short, long narrow, wide)</li> <li>I can count to 4 I can subitise sets of 4.</li> <li>F2 Building 9 and 10</li> <li>I can count forwards and backwards to 9 and 10.</li> <li>I can compose numbers to make 9 and 10.</li> <li>I can compare 2 and the 3 quantities.</li> <li>I can explore number bonds to 10.</li> <li>I can explore 3D shap.</li> <li>I can make a complex repeating pattern. (ABB, AAB, AABB&lt; AABBB)</li> <li>Consolidation (respond to area needed support with)</li> </ul>	F1 I can count up and back to 5 and beyond I can show 5 on a fives frame. I can talk about shapes and start to use straight, curved, corner etc. F2 To 20 and beyond I can build and identify numbers to 20. I can count on and back beyond 10 from different numbers. I can recognise a full tens frame and part of 10 in a number. I can place sequences of numbers in order. I can complete jigsaws or shape puzzles. I can match arrangements of shapes. First then Now I can add more and know the amount will increase. I can say the amount of a group will change be taking some away. I can use tens frame to represent the number stories. I can see shapes can be combined to make new shapes. Consolidation of key skills of : Subitising Counting Composition Sorting and Matching Comparing and Ordering	F1 I can copy, continue and create a AB or AA BB repeating patterns. I can talk about events in a day. I can talk about things that happen in the day and night. I can do a simple puzzle. F2 Find My Pattern I know a double means twice as many. I can share and know when amounts are not equal. I am starting to recognise the shapes of odd and even amounts on a tens frame. I can replicate a model of an area and talk about the positions of things. With correct language.(Spatial reasoning) Deepening understanding On the Move I can copy, continue and create a range of repeating patterns and symmetrical shapes. I can make maps and plans to represent places and things. Consolidation of key skills of : Subitising Counting Composition Sorting and oMatching Comparing and Ordering

		YEAR A/B EARLY YEARS LONG TERM PLAN							
2000	Autumn 1	Autumn 2	SPRING 1	Spring 2	Summer 1	Summer 2			
GENERAL THEMES	HARVEST- THE LITTLE RED HEN	SUPER CELEBRATIONS	WINTER WONDERLAND	A PINATES' LIFE FOR MEI	MARVELLOUS MINI BEASTS	OH I DO LIKE TO BE BESIDE THE SEASIDE!			
COMPUTING Our aim is that children leave St. Peters'- having had their lessons brought to life through ICT - as responsible digital citizens who are able to make the most of opportunities presented by the changing digital world - thinking about the safe use of the internet before accessing online material and know who to turn to for help when needed - being able to confidently debug and solve problems	Identify everyday technology: Make marks on a digital device Interact with simulation - und result of a trigger (pressing th - control a programmable toy - talk about how everyday tec To know that ICT may be used electronically. To know that digital devices co variety of ways. Introduce to an Ipad and say w them. (Links with UTW: Explor PSE: Remember rules without them. )	links to technology at home to communicate their ideas. erstand that 'output' is the e play button) chnology is controlled to communicate information in present information in a what the rules are to use how things work. needing an adult to remind	AN FOR HIGH QUALITY BUT BRIEF USE OF SCREENS SO WE CAP To understand the basic funct lock button and volume buttons Interact with multimedia softwideo or take a picture. Identify how technology is use (Email/text message/ What's a	ions of an iPad (home button, s) ware: children to record a ed to share information.	RES IN COMMUNICATION AND LANGUAGE. To know the difference between (painting changes can easily be to deleted etc): Introduce how to look after and EAD Safely use and explore a to and techniques.) To log on to the computer. To s To know that information m device. To navigate their way around app confidently. (Links with confident to try new activiti resilience, and perseverance Explain the reasons for rule	made, text can be d use a computer. (links with variety of materials, tools tart to access purple mash. ay be stored on a digital d an iPad and operate an PSE: Managing Self, "Be es and show independence, in the face of challenge.			

GLIVENAL THEMIL)		JULIK CLIEDIALIUNJ								
UNDERSTANDING	Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them - from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and									
THE WORLD	poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.									
	5 5	, ,	5 1							
KE	F1 I can investigate talk about what I see and make collections of natural materials. ( Autumn	F! I can notice differences between mine and other families.	F! / F2 I can talk about winter weather. (Use images, video clips,	Similarities and differences between countries/environments/Africa/Animals	Growth & Change: butterfly life cycle o I can show care and concern for living	<ul> <li>Materials: Floating / Sinking</li> <li>boat building Metallic /</li> </ul>				
Our RE Curriculum enables children to	leaves and Autumn walk) I show an interest in the lives of other people	I am starting to recognise why we have bonfire night.	shared texts and other resources to bring the wider world into the	using Handa's Hen I can draw and talk about a simple map of	<ul> <li>things in the environment</li> <li>I can start to develop an understandir</li> </ul>	non-metallic objects				
develop a positive sense	who are familiar to me. I know there are different countries in the world	I can recognise that people have differences.	classroom. Listen to what	our journey to school.	of growth, decay and changes over tin	F2 i can comment on familiar				
of themselves and others and learn how to form	and talk about some differences I have seen or	I can talk about what I do with my	children say) I can talk about clothing we wear	I can describe special events (Easter) Environment: care can concern: chicks	<ul> <li>I can talk about some of the things I have observed such as plants, animals,</li> </ul>	situations in the past. ( seaside holidays)				
positive and respectful	experienced. I can talk about my pre -school experiences and	family and places I have been with my family.	in winter. ( F2 and why) I can recognise that people have	I can tell you what a plant needs to grow (growing the beanstalk)	natural and found objects	T to make the state of the				
relationships.	their families.	F2 I can compare and contrast	different beliefs and celebrate special times in different ways.	I can explore the natural world around me. (floating and sinking)	F1 I can understand the key features of a life cycle.	the seaside. I can gain information from a simple map.				
They will begin to	F2 I can show an interest in different	characters from stories from the past. (Guy Fawkes)	(Celebrate Chinese New year)		( Caterpillar to butterfly) Spring Walk					
understand and value the differences of individuals	occupations and ways of life I can explore and talk about things I have	I can draw similarities and make	Respecting difference I can talk about lives of people			<ul> <li>Seasides long ago - Magic Grandad compare and</li> </ul>				
and groups within their own community.	observed such as plants and changes in the outdoors. ( Autumn Walk )	comparisons between other families I can name and describe people who	around me in my family. Changing seasons: Winter Walk			contrast past and present				
own community.	I can ask questions about aspects of my familiar world such as the place where I live or the	are familiar to me. I can recognise and describe special	I can explore the natural world around me. (Ice experiments)			<ul> <li>Share non-fiction texts that offer an insight into</li> </ul>				
Children will have opportunity to develop	natural world. I can talk about why things happen: (making	times or events for family or from my own experience. ( Remembrance	Knowing there are different countries in the world (China)			contrasting environments.				
their emerging moral and	bread.)	village walk/ silhouette remembrance	I understand the effects of			• Listen to how children				
cultural awareness.	I can talk about how things grow, taste, (vegetables and how to make soup.)	silence)	changing seasons on the world around me )			communicate their understanding of their own				
	I can talk about farming , how tasks and	I can discuss daily weather and the changes to the weather.				environment and contrasting environments through				
	equipment has changed. I am starting to understand that some	I can talk about healthy / unhealthy				conversation and in play.				
K 3	places are special to the community. (Take part in the Harvest Festival church.)	foods? I can see the changes as ingredients are cooked.				$\circ$ I can draw information from				
	I can talk about changes in food as they	5				a simple map				
	cook. ( Eggs) How is food grown? I can explore the natural world around me.	I can recognise that people have different beliefs and celebrate				<ul> <li>I can talk about ways in which I can look after the</li> </ul>				
	(Magnet and materials exploration)	special times in different ways. (Hanukah)				environment				
		I can recognise some differences				<ul> <li>Pirate maps (maps of school to find treasure)</li> </ul>				
		between life in this country and life in other countries.(Where in the world				to find fredsule)				
		did Hanukah start? What are the								
		traditions? Use a globe.)								
	Which people are special and why?	What times are special and	What times are special and	e One and Whole School, Celebration, Cl What times are special and why?	What is special about our world?	What is special about our				
	Being special: where do we belong?	why?	why?	. ,	Awe and wonder: growth and change of	world?				
	Belonging to their family Being part of the Foundation Stage/ St.	Bonfire Night	Epiphany	Which stories are special and why?	animals	Summer holidays Together time				
	Peters' family Which stories are special and why?	Remembrance Sunday	New Years Resolutions	Mothering Sunday		What places are special				
	Bible Stories			<u> </u>		and why? Church				
		Hannukah	Chinese New year	Easter		Year 6 Leavers worship				
		Christmas		What places are special and						
				why?						

AIND VLJIUIN Painting, 3D modelling, messy play,	F1: When prompted I can select materials to use from a number of items, to draw and create.	F1: I can make simple models to express my ideas.	F1: I can join different materials and explore different textures.	F2: I can create different textures; make patterns using different colours	Collage-farm animals / Making houses. Pastel drawings, Life cycles,	Water pictures, collage, shading by adding black or white, colour mixing for beach huts, making
collage, cutting, drama, role play,		I can explore different materials	I can create closed shapes with		-,,	passports.
threading, moving to music,	When encouraged I can make	freely, in order to develop my	continuous lines, and begin to use	Children will explore ways to	Flowers-Sun flowers (Van Gogh)	
sculptures, following music patterns	models and construct. I can use	ideas about what, how to use	these shapes to represent	protect the growing of plants by		Colour mixing - underwater
with instruments, singing songs	my imagination to consider what	them and what to make.	objects.	designing scarecrows.	Junk modelling, houses, bridges	pictures.
linked to topics, making instruments,	to do with different materials.	I can listen with increased	T		boats and transport.	
percussion.	I can listen and talk about	attention to sounds.	I can begin to develop more complex stories using small world	Mother's Day crafts	Provide children with a range of	Father's Day Crafts
Late of links to Fine Mater Skills	sounds.	urrennon to sounds.	equipment like animal sets, dolls	Artwork themed around African	materials for children to	buy cruits
Lots of links to Fine Motor Skills. Children to explain their work to	Sounds.	I can enjoy and to start to	and dolls houses etc.	Art	construct with.	Making models from recycled
others. Children will have	I can enjoy and start to recite	request rhymes and songs to sing.				materials: link to keeping our sea
opportunities to learn and perform	rhymes and action songs.		I can begin to make imaginative	Learn a traditional African song	Create collaboratively: making 3d	clean
songs, nursery rhymes and poetry		I can start to develop pretend	and complex 'small worlds' with	and dance and perform it /	ladybird shells: papier mache:	
linked to their work / interests and	F2: I can join in with songs.	play, pretending that one object	blocks and construction kits.	Encourage children to create	working in pairs	Using clay to make a coil pot (link
passions.	(Harvest Big red combine	represents another.	T atthe sold as we	their own music.	T	to the curled shell in Sharing a
	Harvester, Paintbox)		I can start to add some movements to music and to a	Evaluation of other countries	I can use various construction materials: making a goat for the	Shell) (Drama conventions through
	I am beginning to mix colours.	F2:I can use different textures	beat.	Exploration of other countries – dressing up in different	Billy Goats Gruff	literacy.)
		and materials to make	bear.	costumes Easter crafts printing,	(Drama conventions through	inclucy.)
	I can build stories around toys	pictures.(firework and others)		patterns on Easter eggs	literacy.)	
	(small world) use available props		F2: I can produce a piece of		, .	
	to support role play.	I can listen to music and make my	artwork using an artists style as	Rubbings of leaves/plants		
		own dances in response.	a stimulus. (Bruegel/ Monet)			
	I can build models using	I can create Christmas/	T	I can combine media to make a		
	construction equipment.	Hannukah decorations, cards,	I can explore how colour can be changed	collage (collage chick)		
	I can create models with junk I	Dreidels, Christmas songs/poems	changed			
	am starting to explain what I did.	Di eideis, chiristinus songs/ poenis	I can talk about paintings saying	Andy Goldsworthy natural art		
	I can pictures with shapes.	I can use story maps, props,	what I like and dislike.	(Drama conventions through		
	(Kandinsky links with Maths)	puppets & story bags to retell,		literacy.)		
		invent and adapt stories.	I can make lanterns, Chinese			
	I can explore sounds and how		writing, puppet making, Chinese			
	they can be changed, tapping out of simple rhythms.	I am starting to use techniques	music and composition			
	of simple myrnins.	for joining materials, such as adhesive tape and different	I can recognise, create and			
	I can play pitch matching games,	sorts of glue	describe pattern, colour, form			
	humming or singing	Sol 13 01 giue	and shape			
		I can Role Play The Nativity	·			
	I can draw a self-portrait	(We're going on a baby hunt.)	(Drama conventions through			
	(enclosing lines): draw definite		literacy.)			
	features	I can make a stick man using				
	I can do an observational	natural objects				
	drawing.	T · d · , c				• <u> </u>
		I can sing Christmas Songs				-
	( <sup>1</sup> rama conventions through	(Drama conventions through				
	eracy.)	literacy.)				

EARLY LEARNING GOALS - CHECKPONTS FOR THE END OF THE YEAR FOUNDATION 2 CLASS - HOLISTIC / BEST FIT JUDGEMENT!										
COMMUNICATION AND LANGUAGE	PERSONAL, SOCIAL, EMOTIONAL DEVELOPMENT	PHYSICAL DEVELOPMENT	LITERACY	Maths	UNDERSTANDING THE WORLD	EXPRESSIVE ARTS AND				
		7. 1	LILEKALY ELG: Comprehension ELG: Comprehension Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary. Anticipate – where appropriate – key events in stories. Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play. ELG: Word Reading 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. ELG: 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.		<ul> <li>ELG: Past and Present</li> <li>Talk about the lives of the people around them and their roles in society.</li> <li>Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.</li> <li>Understand the past through settings, characters and events encountered in books read in class and storytelling.</li> <li>ELG: People, Culture and Communities</li> <li>Describe their immediate environment using knowledge from observation, discussion, stories, nonfiction texts and maps.</li> <li>Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences ad what has been read in class.</li> <li>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.</li> <li>ELG: The Natural World</li> <li>Explore the natural world around them, making observations and drawing pictures of animals and plants.</li> </ul>					
tenses and making use of conjunctions, with modelling and support from their teacher.	Work and play cooperatively and take turns with others. Form positive attachments to adults and friendships with peers;. Show sensitivity to their own and to others' needs.		Write simple phrases and sentences that can be read by others.		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.					

#### CHECKPOINTS- FOR THE END OF THE YEAR FOR FOUNDATION 1 CLASS - HOLISTIC / BEST FIT JUDGEMENT!

COMMUNICATION AND LANGUAGE	PERSONAL, SOCIAL, EMOTIONAL DEVELOPMENT	PHYSICAL	LITERACY	MATHS	Understanding the World	EXPRESSIVE ARTS AND DESIGN
LISTED IN ATTENDED	Self-Regulation * To begin to manage feelings and talk about emotions * To understand how others might be feeling * To start to be assertive, appropriately Managing Self * To talk about getting ready for new experiences like starting school and the challenges it will face. * To be able to follow rules and know why they are important * To be able to follow the rules without an adult reminding me Building Relationships * To be able to play in a group with friends, and make up ideas of things to do and games to play. * To begin to find solutions to quarrels and rivalries * To be responsible and be confident to be part of my community	<ul> <li>PHISICAL DEVELOPMENT</li> <li>Gross Motor Skills / Fine Motor skills* Move in an increasing variety of ways- run, crawl, walk, climb, slide, jump and hold a pose in games such as musical statues.</li> <li>* To follow a steady beat and move their body in relation to music. *</li> <li>To hold writing equipment near tip with 2 fingers and thumb with reasonable control.</li> <li>* Begins to run with more fluency, avoiding obstacles.</li> <li>* Throw balls/ beanbags towards a target.</li> <li>* Ride bikes/ scooters with increasing awareness of others.</li> <li>* Start taking part in some group activities which they make up for themselves, or in teams.</li> <li>* Attempts to form some letters of the alphabet, some being recognisable e.g. in own name.</li> <li>* Uses one-handed tools and equipment, for example, making snips in paper with scissors.</li> </ul>	Comprehension *Able to 'map' out a familiar story through talking or maybe drawing 'knows that stories have beginnings and endings and sometimes guess how the story will end *Has conversations about stories and learn new vocabulary *To start to make up own stories, with characters, a beginning, middle and an end *To talk about the places and people in stories and the important things that are happening Word Reading *Hear and says the first sound in a word when you say the word. *Recognise words with the same initial sound orally *To have an understanding of a word, to know that when writing and reading it is different letters all placed to pictorially match and say a words that rhyme with a word like 'cat. Writing *Uses some print and letter knowledge in early writing. For example: writing and pretend shopping write 'm' for mummy *Says what the marks, shapes, letters and pictures that they make mean *Writes some of their letter sound accurately *To write some or all of my name *To write some of their letter sound knowledge in their early writing.	Number /Numerical Patterns *Develop fast recognition of up to 3 objects, without having to count them individually ('subitising'). *Recite numbers accurately. *Know that the last number reached when counting a small set of objects tells you how many there are in total ('cardinal principle'). *Solve real world mathematical problems with numbers up to 5. *Compare quantities using language: 'more than', 'fewer than'. Shape, space and Measures *Say the days of the week. *Start to use some 2D shape names, triangle, square, circle, rectangle in play.	<ul> <li>Past and Present</li> <li>*Talks about people and times that are special to them and their family and friends, like "remember the party when we had fireworks and big bangs</li> <li>*Talk about times at home, like going shopping, and times that are special to them and their family like birthdays</li> <li>*Begin to make sense of their own life-story and family's history</li> <li>People, Culture and Communities</li> <li>*Understands the key features of the life cycle of a plant and an animal.</li> <li>*Begins to notice changes in things, when bananas turn black when they stay in the bowl for too long or the shoots growing from a seed</li> <li>*Knows that there are different countries in the world and talk about the differences they have experienced or seen in photos</li> <li>*Knows that their friends might do things differently to them, like eating different foods at home, or we might have different times that are special with our families such as Eid, Diwali, Easter, Passover, or Chinese New Year</li> <li>*Knows that we have to be careful with animals and plants and remember not to pick the flowers or to stroke animals gently</li> <li>*Talks about plants and animals that interest them, like next door's dog that barks and the really tall tree in the park.</li> </ul>	Creating with Materials *Mix paints together to make new colours, name the colours and begin to talk about the different shades such as light and dark *Safely uses and explores lots of different tools such as scissors *Chooses the things they want to use to make something. If their ideas don't work, they can choose something else or change the way they do something. *Can use different things like scissors, masking tape, sticky tape, hole punches and string to join and fix things together. *Draws for a purpose using detail such as a drawing a circle for a face and making marks for facial features. Being Imaginative and Expressive *Sings the melodic shape (moving melody, such as up and down, down and up) of familiar songs. *Plays instruments with increasing control to express feelings and ideas. *Remember and sing whole songs. *Makes up stories when playing, like superheroes rescuing people from a building.