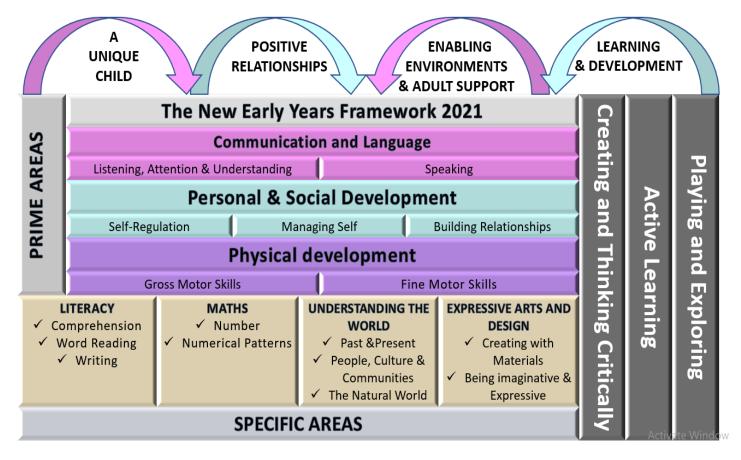


Children will have an abundance of opportunities to learn through play. We will ensure that learning will be fun, engaging and we will challenge and support all children where ever their starting point. As an EYFS team and effective role models, we will provide high quality interactions in order to develop and deepen the children's learning opportunities. We will deliver our curriculum through a balance of adult led and child-initiated activities based on the EYFS Framework 2021' and the children's personal interests.

We understand and appreciate the importance of the outdoor environment for our children. It is a continuation of our indoor provision and it will be used at every opportunity. At Hampton Hargate Primary School, we provide our children with opportunities to develop their gross motor skills, to deepen their imaginations and also their sense of curiosity. We want the children to feel safe and secure at all times and ensure that our safeguarding procedures are rigorous and kept up to date. Communication is important to us and we greatly value the relationship that we develop with parents throughout this vital year.





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Primary School	Autumn 1	Autumn 2	Spring 1	Spring 2	SUMMER 1	Summer 2
Tomorrow's Puture Starts Here						\$
General Themes NB: These themes may be adapted at various points to allow for children's interests	OURSELVES! Starting school / my new class / New Beginnings My family and I / PSED focus /relationships/feelings Birthdays What makes me special Toys now and then Make a natural sculpture: Andy Goldsworthy Weather / seasons	CELEBRATIONS! Learning about different celebrations, religions and cultures Understanding Seasons Shape pictures Bonfire night / Diwali / Christmas Christmas celebrations Writing letters to Santa Weather / seasons UTW-Melting ice experiment Visit to Church Dental Hygiene	PEOPLE WHO HELP US! Different people and different occupations Helping others Non-fiction texts Designing and making Lunar New Year Climates / Hibernation Materials	ANIMAL MAGIC Pancake day/Lent Household items now and then Life cycles – Chicks Cracking eggs (durable materials experiment) Animal Arts and crafts The three little pigs materials and their properties experiment Weather / seasons Science Week Easter celebrations	PIRATES/AROUND THE WORLD! Where do we live in the UK / world? Simple maps Creating simple maps Comparing countries to the UK Beebots- map work Walk around Hampton School trip to Farm Sports Week	GROWING! Plants & Flowers Weather / seasons Planting beans/seeds Growing up and moving on Transitions
Possible Texts and 'old favourites'	Gruffalo/Gruffalo's child The Colour Monster The Prickly Hedgehog After the Storm The Little Red Hen Dogger Whatever Next! Peace at Last	The Jolly Christmas Postman Christmas Story / Nativity Rama and Sita Stick Man Funny Bones One Snowy Night We're going on a bear hunt	Tiger who came to tea Supertato What the Ladybird heard How to catch a Star Goodnight Moon The Jolly Postman Dinosaurs Love Underpants Mayor Glad, Mayor Dizzy	Owl Babies The 3 Little Pigs 3 Billy Goat's Gruff Monkey Puzzle The mole who knew it was none of his business Little Rabbit Foo Foo Farmer Duck Mr Wolf's Pancakes	The Snail and the Whale Mr. Gumpy's Outing Tiddler One is a Snail, ten is a crab Pirate Adventure Shark in the Park Lost and Found The Rainbow Fish Sharing a Shell	The Very Hungry Caterpillar Jasper's Beanstalk The Tiny Seed Oliver's Vegetables Jack and the Beanstalk Bog Baby The Great Kapok Tree Mad about minibeasts
'Wow' moments / Enrichment	Walk around the school / front of the school Autumn Walk Lesson visit Art's week Roald Dahl Day Red to Racism Non Uniform Day	Guy Fawkes / Bonfire Night/ Diwali talk with Mrs Deo Remembrance day Powerdown fortnight Posting letters to Santa Church Visit Nativity Pantomime Christmas Time /Santa Achievement Assembly Christmas lunch / party Winter Walk	Lunar New Year Emergency Services Visits Valentines day Superhero dress up day Looking after our teeth	Living egg Mother's Day World Book Day Visit the Vets / Wood Green Spring Walk Achievement Assembly Easter activities/making Easter Egg Raffle	Walk around Hampton Map work – find the treasure Sports Week Fruit kebabs School trip	Farm visit Caterpillars Summer Walk Achievement Assembly Meeting new class teacher Sports day



	Autumn 1	Autumn 2	SPRING 1	SPRING 2	Summer 1	Summer 2
Examples of some of our Explicitly Taught Vocabulary : We value high quality vocabulary and teach the children explicit words to use in connection with their learning. To support their speech and to develop a wide vocabulary.	OURSELVES! Ourselves Family Past Relative Body Parts School Community Season Autumn Harvest	Celebrations Gift Faith/Religion Diwali Nativity Local Community Season Winter	PEOPLE WIID HELP US! Occupation Emergency Service Community Lunar New Year Climates Hibernation Materials	ANIMAL MAGIC! Lent Life cycles properties experiment materials Weather Spring Easter Growth Change	PIRATES/AROUND THE WORLD! World Community Continents Map Location Ocean Sea Equator	GROWING! Plant Flower Nutrients Weather Seasons Seed Growing

STON HARCE	RECEPTION LONG TERM PLAN 2023-2024									
THE CHARGE STATES HERE	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2				
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES / AROUND THE WORLD!	GROWING!				
COEL	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.									
	 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 (not in different ways as it stated 2017). We must be aware of children who need greater support than others. 									
OVER Arching	adults, objects, ideas, stir practical as possible and development across all a	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.								
PRINCIPLES	We	will ensure that all chil	dren learn and develop	o well and are kept hea	llthy and safe at ALL tin	nes.				

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Tomorrow's Future Starts Here	AUTUMN 1	Autumn 2	Spring 1	SPRING 2	SUMMER 1	Summer 2
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES / AROUND THE WORLD!	GROWING!
Our Aim Our aim is to foster the development of inquisitive and well-informed children who are able to think for themselves and act in a responsible, independent way. We aim to develop enquiring open minds, self- disciplined work	Kindness & Self- belief <u>Books:</u> <u>Kindness:</u> Dogger, Room on the broom Lost and Found <u>Self belief</u> Gruffalo How to Catch a Star	Honesty & Independence <u>Books:</u> <u>Honesty:</u> The Colour thief The boy who cried wolf <u>Independence:</u> Lost and found Whatever Next! The way back home	Respect &resilience <u>Books</u> <u>Respect:</u> Bog Baby Little Rabbit Foo Foo The Great Kapok Tree <u>Resilience:</u> Peace at last After the Storm Incredible you Monkey Puzzle	Responsibility & curiosity <u>Books</u> <u>Responsibility:</u> Bog baby The Great Kapok Tree <u>Curiosity:</u> The mole who knew it was none on his business	Values: Re-cap on all 6	Values: Re-cap on all 6
habits and a search for excellence in all things.	where successful and inspiri In pursuit of excellence we v and in society - and prepare We ensure pupils experience	ng teaching, enthusiastic learn vill always endeavour to demo the children for the opportuni e a broad and balanced curricu r community, we will support	ing, tolerance and mutual responstrate best practice, promote ties, responsibilities and expendence num which supports, challenge	pect towards others is valued a e the spiritual, moral, cultural, riences of later life. es and extends their self-discip	of all of our pupils. We create a above all else. mental and physical developm line, motivation and self-estee endent, successful and respon	ent of pupils - in our school m. By working closely with



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	SPRING 2	Summer 1	Summer 2
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/AROUND THE WORLD!	GROWING!
British Values	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. We will focus on this through different 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. We vote for activities we would like to participate in. 	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. 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 National Baseline data by end of term Phonics assessments EYFS team meetings	On going assessments Pupil progress meetings GLD Projections for EOY EYFS team meetings In house moderation End of term assessments Phonics assessments	Cluster moderation EYFS team meetings Phase meeting and internal moderations Phonics assessments	Pupil progress meetings Parents evening info EYFS team meetings End of term assessments Phonics assessments Update GLD projections	Cluster moderation EYFS team meetings Phonics assessments Internal moderation	Pupil progress meetings Reports Phonics assessments EYFS team meetings EOY data
Parental Involvement	Welcome meeting Tapestry involvement Lesson visit Parent's Evening	Tapestry involvement Nativity Curriculum Evening Friend's Christmas Fete	Tapestry involvement Reading meeting Parent phone calls	Tapestry involvement Parents Evening	Tapestry involvement Class assembly	Tapestry involvement Open Evening Class assembly Gold assembly Summer Fete



DIVERSITY TEXTS TO BE READ THROUGHOUT THE YEAR DURING STORY TIME SESSIONS

BAME main characters	Cultural Diversity	Neurodiversity	Physical Disabilities	Different Families
Brave Juniper Jupiter Ravis roar Jabari jumps Billy and the beast Billy and the dragon Izzy gizmo I have to start at school today Ruby's worry 15 things not to do with a puppy We are going on a Lion Hunt Handa's surprise.	Bringing in the new year My granny went to market We all went on safari Bringing the rain to Kapiti Plain Mama Panya's pancakes Coming to England The chicken chasing queen of Lamar county	Perfectly Norman Incredible you I am stronger than anger What makes me a me? The lion inside All are welcome My magic breath	Its ok to be different When Charlie met Emma Only one you Happy to be me Mila gets her super ears Dachy's Deaf Maxi's Super Ears The Little Deaf Squirrel What the Jackdaw Saw	My pirate mums The girl with two dads We are family More people to love me The great big book of families Our class is a family

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Tomorrow's Future Starts Here

Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	SUMMER 2				
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES / ATW	GROWING!				
Communication and Language	age form the foundation the day in a language-r vocabulary added, prac rhymes and poems, an opportunity to thrive. Th	The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an early ge form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout be day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new ocabulary added , practitioners will build children's language effectively. Reading frequently to children , and engaging them actively in stories , non-fiction, any 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 poportunity to thrive. Through conversation , story-telling and role play , where children share their ideas with support and modelling from their teacher, and ensitive 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 interventions, sharing personal experiences from Tapestry, EYFS productions and Word Aware Daily story time using high quality texts. 	Settling in activities Making friends Children talking about experiences that are familiar to them 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?") Wellcom Learning different nursery rhymes every week	Develop vocabulary: Word aware Wellcom Discovering Passions Tell me a story - retelling stories. Listening and responding to stories Reciting poems and songs I can learn and recite, poems and songs: Rhyme of the week (poetry basket) Following instructions Taking part in discussion Understand how to listen carefully and why listening is important. Choose books that will develop their vocabulary. Talking about experience with the class bears Performing the Reception Nativity	Develop vocabulary: Word aware Wellcom Using language well Ask's how and why questions Retell a story with story language Remember key points from a story – story maps Ask questions to find out more and to check they understand what has been said to them. I can describe events (Lunar New Year) Listen to and talk about stories to build familiarity and understanding. Learn rhymes, poems and songs.	 Word Aware: explore vocab Wellcom Reciting poems and songs I can learn and recite, poems and songs: Tell me a story - retelling stories – story maps Articulate a life cycle -chicks I can listen to and engage in and talk about selected non- fiction - chicks I can articulate my ideas and thoughts into well-formed sentences – how and why I made my super-vegetable I ask questions to find out more Talking about experience with the class bears 	Word Aware: Explore Vocab Wellcom I can learn and recite, poems and songs: Using the iPad to take a photograph / film each other retelling stories I can describe events in some detail, walk around Hampton. Talking about experience with the class bears I can describe events in some detail, school trip	I can learn and recite, poems and songs: songs for class assembly I can talk about similarities and differences between things in the past and now (my first year at school) I can talk about the				



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	SPRING 2	Summer 1	Summer 2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES / ATW	GROWING!
Communication and Language	Communicate effe	Goals feelings with confid ectively to meet diffe ences, using a wide v	erent needs			

STON HARCHIN		RECEPTION	long Term Pl	AN 2023-2024				
Tomorow's Future Starts Here	AUTUMN 1	Autumn 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2		
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES / ATW	GROWING!		
Personal, Social and Emotional Development	Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives , and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world . Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others . Children should be supported to manage emotions , develop a positive sense of self , set themselves simple goals , have confidence in their own abilities , to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies , including healthy eating , 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 children can achieve at school and in later life .							
Managing Self Self - Regulation	Cambridgeshire PSHE scheme Beginning and Belonging Belonging in the class Likes and dislikes Similarities and differences Setting goals Recognising feelings Communication and cooperation Ground Rules Rights Rules and Responsibilitie Right and wrong Fair and unfair	My Family and Friends / Myself and Relationships Valuing difference and diversity Kind and unkind behaviour Bullying /Conflict resolution Asking for help and telling Being assertive Safety Circle / Supporting others	Similarities, difference and diversity Respecting and valuing other The way we live Neighbourhood Our beliefs	My Body and Growing up Valuing the body Body parts My teeth Shapes and sizes Self care skills Change and responsibilities	Cambridgeshire PSHE scheme Keeping Safe Assessing risk Personal safety skills Safety Circle Good and bad secrets Good and bad touches Real and pretend Lost and found Road Safety Safe use of medicines Medicines, pills, injections	Cambridgeshire PSHE scheme Healthy Lifestyles Healthy Choices My teeth Food and drink Exercise Rest and sleep Leisure time		
	ELG: Show an understanding of their own feelings and those of others, and begin to regulate the behaviour accordingly. Set and work towards simple goals, being able to wait for what they wan control their immediate impulses when appropriate. Give focused attention to what the teach responding appropriately even when engaged in activity, and show an ability to follow instruction involving several ideas or actions.			"Self-regulatory skills can be defined as the ability of children to manage their own behaviour and aspects of their learning. In the early years, efforts to develop self-				

STON HAR	RECEPTION LONG TERM PLAN 2023-2024								
Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	Summer 1	Summer 2			
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES / ATW	GROWING!			
Personal, Social and Emotional Development		others and to show er n the face of challeng	• •						

TON HARGENTE		RECEPTION LONG TERM PLAN 2023-2024						
Timary School	Autumn 1	Autumn 2	SPRING 1	SPRING 2	SUMMER 1	Summer 2		
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!		
Physical Development	explorations and the development of a both indoors and outdoors, adults can and emotional well-being. Fine motor	all-round development, enabling them a child's strength, co-ordination and po support children to develop their core s control and precision helps with hand- pols, with feedback and support from ad	sitional awareness through tummy time strength, stability, balance, spatial awa eye co-ordination, which is later linked	e, crawling and play movement with bo reness, co-ordination and agility. Gross to early literacy. Repeated and varied o	th objects and adults. By creating game motor skills provide the foundation for	s and providing opportunities for play developing healthy bodies and social		
Continuously check the process of children's handwriting (pencil grip and letter formation, including directionality). Provide extra help and guidance when needed.	Threading, cutting, weaving, playdough Daily 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, Daily Fine Motor activities. Develop muscle tone to put pencil pressure on paper Use tools to effect changes to materials Show preference for dominant hand Engage children in structured activities: guide them in what to draw, write or copy. Teach and model correct letter formation.	Threading, cutting, weaving, playdough, daily Fine Motor activities. Begin to form letters correctly Handle tools, objects, construction and malleable materials with increasing control Encourage children to draw freely. Holding Small Items / Button Clothing / zips Cutting with Scissors Healthy eating	Threading, cutting, weaving, playdough, Fine Motor activities. Hold pencil effectively with comfortable grip Forms recognisable letters most correctly formed	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 Draw pictures that are recognisable Build things with smaller linking blocks, such as Duplo or Lego. Effective toothbrushing		
Fine Motor	GET SET 4 PE : Fundamentals Begins late Autumn.	GET SET 4 PE : introduction to PE	GET SET 4 PE : Dance	GET SET 4 PE : Gymnastics	GET SET 4 PE : Ball Skills	GET SET 4 PE : Games		
Gross Motor	To develop skills of running, balancing, jumping, changing direction, hopping and	To develop skills of running, jumping, moving safely, throwing, catching and following a path.	To develop skills travelling, copying and performing actions. To develop co- ordination.	To develop skills of rocking, balancing, travelling, jumping, making shapes and rolling.	To develop skills of rolling a ball, stopping a rolling ball, throwing at a target, bouncing a ball, dribbling a ball with	To develop skills of running, balancing, changing direction, striking a ball and throwing.		
Gross Motor	travelling. To working safely, with responsibility and help others. To developing thinking skills such as decision making and understanding tactics.	To develop skills of leadership and sharing. Taking turns, encouraging others and taking responsibility. To develop confidence and perseverance. To working safely, with responsibility and help others. To developing thinking skills such as decision making, following rules and understanding tactics	To develop respect and co- operation with respect. To develop skills of counting, observing and providing feedback. Selecting and applying actions.	To develop skills of communication, co- operation, taking turns and supporting and encouraging each other. To develop confidence and determination.	feet, kicking a ball. To developing thinking skills such as decision making and understanding tactics. To develop honestly and perseverance.	To develop skills of communication, co- operation, taking turns and supporting and encouraging each other.		
	To develop skills of managing emotions and challenging themselves.	To develop skills of running, balancing, jumping, changing direction, hopping and travelling. To developing thinking skills such as decision making and understanding tactics.	To develop skills of working independently and with confidence.	To develop ability to select and apply skills and create sequences.	To develop co-operation skills.			



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	Summer 1	Summer 2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!
Physical development	Our Curriculum G To be able to hold a Use scissors to cut a Move confidently in	pencil with an effeo accurately	ctive grip and to form with control	n the majority of let	ters correctly	



Tomorow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	SPRING 2	Summer 1	Summer 2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	AMAZING ANIMALS!	UNDER THE SEA!
Literacy	only develops when adults talk with o	hildren about the world around them a nciation of unfamiliar printed words (de	and the books (stories and non-fiction) t	hey read with them, and enjoy rhymes,	comprehension (necessary for both rea , poems and songs together. Skilled wor s transcription (spelling and handwriting	d reading, taught later, involves both
Comprehension - Developing a passion for reading Children will visit the library weekly Word Reading Children will be working in different	I can show a preference for a book, song or rhyme. I can talk about events and characters in a story read to me.	I can talk about events and characters in a story read to me. I can join in with rhymes and stories. I can fill in missing words from well-known rhymes	I can show interest and answer simple questions about the text I use words that I know to check my reading makes sense	I can demonstrate understanding when talking about what I have read I can repeat words or phrases to check my reading	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 by heart I can sometimes notice errors I know that illustrations can help me make sense of my reading	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) I can use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play (ELG)
groups for phonics and then Teacher Led work.	Phonic Sounds: Little Wandle Whole class Reading: Initial sounds, oral blending, CVC sounds, reciting know stories, listening to stories with attention and recall. Help children to read the sounds speedily. This will make sound- blending easier Listen to children read aloud, ensuring books are consistent with their developing phonic knowledge	 Phonic Sounds: Little Wandle Differentiated groups Reading: Blending CVC sounds, rhyming, alliteration, knows that print is read from left to right. Spotting diagraphs in words. Show children how to touch each finger as they say each sound. For exception words such as 'the' and 'said', help children identify the sound that is tricky to spell. 	 Phonic Sounds: Little Wandle Differentiated groups Reading: Non-fiction texts, Internal blending, Naming letters of the alphabet. Help children to become familiar with letter groups, such as 'th', 'sh', 'ch', 'ee' 'or' 'igh'. Provide opportunities for children to read words containing familiar letter groups: 'that', 'shop', 'chin', 'feet', 'storm', 'night'. 	 Phonic Sounds: Little Wandle Differentiated groups Reading: Rhyming strings, common theme in traditional tales, identifying characters and settings. Listen to children read some longer words made up of letter-sound correspondences they know:	 Phonic Sounds: Little Wandle Differentiated groups Reading: Story structure-beginning, middle, end. Innovating and retelling stories to an audience, non-fiction books. Distinguishing capital letters and lower case letters. Note correspondences between letters and sounds that are unusual or that they have not yet been taught, such as 'do', 'said', 'were'. 	Phonic Sounds: Little Wandle Differentiated groups Reading: Reading simple sentences with fluency. Reading CVCC and CCVC words confidently. End of term assessments Transition work with Year 1 staff



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!
Writing Texts may due to children's interests	Texts as a Stimulus: It's my Birthday Kipper's Toy Box My Mum is Fantastic Peace at Last Dominant hand, tripod grip, mark making, Giving meaning to marks and labelling things. Name writing Writing cards / labels for presents. Writing initial sounds	Texts as a Stimulus: Room on the Broom Rama and Sita The Christmas Story Christmas Week Name writing Labelling pictures Writing cards for Diwali and letters for Christmas, Retelling stories including the Christmas story – story maps Writing tricky words such as I, me, my, like, to, the. Writing CVC words	Texts as a Stimulus: Information Texts Lunar New Year Supertato Name writing Writing questions Writing incident forms Labelling pictures Retelling stories Writing cvc words and simple captions	Texts as a Stimulus: Non-fiction books on chicks Mr Wolf's Pancakes The 3 Little Pigs Writing lists and instructions Labels and captions – life cycles Character descriptions. Writing rules for chicks Order the Easter story	Texts as a Stimulus: Pirate Adventure Pirates Love Underpants One is a Snail, Ten is a Crab Handa's Surprise Lost and Found Retelling stories Character descriptions Writing riddles and messages Beginning to use finger spaces. Form lower-case and capital letters correctly. Rhyming words. Writing captions and sentences	Texts as a Stimulus: The Very Hungry Caterpillar Jack and the Beanstalk What the Ladybird Heard Beginning to use full stops, capital letters and finger spaces. Using familiar texts as a model for writing own stories. Character description – Recount – A trip to the farm Writing captions and sentences



	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	AMAZING ANIMALS!	Under the sea
Literacy abcdefgh ijklmnopq rstuvwxyz	· ·	ories and books ory through play	containing phase 2	and 3 sounds		

TON HARGHTE									
Tomorrow's Future Starts Here	AUTUMN 1	Autumn 2	Spring 1	Spring 2	SUMMER]	SUMMER2			
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	Amazing animals	Under the sea			
Maths	beveloping a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.								
	First two weeks: baseline/getting to know you Number recognition, counting, composition of numbers, subitising to 5, more and less, size ordering, positional language, one more and one less.	Numbers 5-10 composition of numbers; part-part-whole method, 5 frames, subitising, number bonds to 5, 2D shape, Christmas word problems; weighing and sharing.	Numbers 11-20, composition of numbers Addition, subtraction, number bonds to 5 and 10, subitising, one more one less, counting in 10s, composition of teen numbers, odd and even. Part-part-whole method, addition,	Money Counting in 2s, 5s and 10s measuring and weighing, number bonds to 5 and 10 part-part-whole method, addition, doubles to 5, recap properties of 2D shapes, 3D shape, comparing quantities; more, less, equal to, capacity, subtraction, halving, ordering larger numbers.	Number bonds to 5 and 10, addition and subtraction; practically and on number track, counting in 10s, doubling, halving, capacity, length, 2D shapes, patterns, more than, less than, odd and even.	Composing and decomposing shapes, addition and subtraction. Number line work, adding by counting on, number bonds to 10, one more- one less, doubling, money, 3D shape, time; o'clock.			



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMERI	Summer2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW	GROWING!
Maths 123456 78910	To verbally count to Know what is one r Add and subtract u	nderstand the comp		to 10		



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	SPRING 2	SUMMERI	SUMMER2
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!
Computing	Identify everyday technology: links to technology at home – old toys / new toys - Play a variety of games on the IWB SMART RULES: to tell an adult if they see something on a digital device that upsets them to know not to give out any information about themselves to know that not everything they see on the internet is true	To know that ICT may be used to communicate information electronically - sharing photos on Tapestry To understand and sort items To navigate their way around an iPad. Use a painting programme to create firework pictures. To understand the basic functions of an iPad (home button, lock button and volume buttons Identify how technology is used to share information (Google Maps) look at the route to get to Church. SMART RULES to tell an adult if they see something on a digital device that upsets them to know not to give out any information about themselves to know that not everything they see on the internet is true	To know that ICT may be used to communicate information electronically - sharing photos on Tapestry Use a range of devices to record information in a range of formats (text, image, sound) Record visits from Police and Fire Fighters Safer internet day SMART RULES to tell an adult if they see something on a digital device that upsets them to know not to give out any information about themselves to know that not everything they see on the internet is true	To understand and sort items according to their properties To understand how to ICT hardware to interact with age appropriate computer software SMART RULES to tell an adult if they see something on a digital device that upsets them to know not to give out any information about themselves to know that not everything they see on the internet is true	Identify how technology is used to share information (Google Maps) to be able to use images, video clips and shared texts Control a programmable toy. Talk about how everyday technology is controlled. Bee Bots To write their name on a text document SMART RULES to tell an adult if they see something on a digital device that upsets them to know not to give out any information about themselves to know that not everything they see on the internet is true	Use iPads to record our school trip. Take photos and film each other / animals. To understand and sort items according to their properties To write their name on a text document SMART RULES to tell an adult if they see something on a digital device that upsets them to know not to give out any information about themselves to know that not everything they see on the internet is true



Temorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	Summer 1	Summer 2
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!
Understanding the world	parks, libraries and museums to meeting im socially, technologically and ecologically c	portant members of society such as polic liverse world. As well as building importa	e officers, nurses and firefighters. In addi int knowledge, this extends their familiar reading com	· •	, non-fiction, rhymes and poems will foster cross domains. Enriching and widening child	heir understanding of our culturally, ren's vocabulary will support later
Children will begin to understand and value the differences of individuals and groups within their own community. Children will have opportunity to develop their emerging moral and cultural awareness.	 Ask questions about the word through using their senses – feeling, hearing, seeing – Autumn Walk Know some important process in the natural world around them – Autumn Walk Understand and explore their different senses. Look at each sense and which part of the body is used. Know some important processes and changes in the world around them – Autumn Walk, learning about Autumn time, hibernation. Know some similarities and differences in relation to materials – looking at and comparing old and new toys Know how to ask questions about the world around them – looking at their immediate environment around the school, walk to Hampton Church Observe changes over time – plant spring bulbs 	 Ask questions about the word through using their senses – feeling, hearing, seeing – Winter Walk Know some important process in the natural world around them – Winter Walk processes and changes in the world around them – Winter Walk, learning about Winter time, hibernation. Ice experiments – linked to Winter weather, looking at freezing and melting 	 Ask questions about the word through using their senses – feeling, hearing, seeing – Winter Know some important process in the natural world around them – Winter processes and changes in the world around them – Winter time and weather Ice experiments – linked to Winter weather, looking at freezing and melting Know and can talk about forces and how to make things move Understand how to keep themselves healthy and how to look after their teeth – mini topic on teeth – dentists visit? Healthy lunchbox work linked to superheroes Know some similarities and differences in relation to materials – looking at and designing a Superhero cape, choosing the right materials 	 through using their senses – feeling, hearing, seeing – Spring Walk Know some important process in the natural world around them – Spring Walk processes and changes in the world around them – Spring time and weather Know and understand about the life cycle of a chick Know about how to care for animals – looking at chicks, Wood Green visit. Observe changes over time – Spring bulbs coming through Which Material is the best to protect the egg when dropped?- simple experiment testing different materials. Which materials make the best home for the 3 little pigs and why – simple experiment testing different materials 	 I can show care and concern for living things in the environment - snails, plants, I can start to develop an understanding of growth, decay and changes over time – look at differen fruits and what happen to them over time I can talk about some of the things have observed such as plants, animals, natural and found objects I can identify features of where I liv – walk around Hampton Similarities and differences betwee countries/environments/Africa/Ani mals using Handa's Surprise Similarities and differences betwee countries/environments/Antarctica – Lost and Found I can talk about ways in which I can look after the environment - Messy Magpie stories Materials: Floating / Sinking – boat building Metallic / non-metallic objects – experiments linked to making a pirate ship and pirate treasure Know features of their own and immediate environment and how they might vary – trip to farm 	 Seasons – Summer Walk I can talk about the lifecycle of a butterfly I can understand the key features of the life cycle of a plant and animal I show care for living things – caterpillars / butterflies Ask questions about the word through using their senses – feeling, hearing, seeing – Spring Walk Know about similarities, differences, patterns

STON HARCE		RECEPTION	Long Term Pl	AN 2023-2024						
Tomorrow's Future Starts Here	AUTUMN 1	Autumn 2	SPRING 1	Spring 2	Summer 1	Summer 2				
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!				
Understanding the world	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 parts libraries and measures to meeting important members of society such as police officers, purses and fireficienters, log addition, listening to a bread selection of stories, pon fistion, rownes and poems will foster their understanding of our sulturally.									
Children will begin to understand and value the differences of individuals and groups within their own community. Children will have opportunity to develop their emerging moral and cultural awareness.	 Identifying their family. Commenting on photos of their family; naming who they can see and of what relation they are to them. I can describe people who are familiar to me Show interest in the lives of other people who are familiar to me I can recognise that people have different beliefs and celebrate special times in different ways Can talk about what they do with their family and places they have been with their family. Can draw similarities and make comparisons between other families. Name and describe people who are familiar to them. Set up Our Year' display I can ask questions about aspects of my familiar world such as the place where I live or the natural world Begin to learn about the different Seasons – know the signs of Autumn and the associated weather Looking at new and old toys and make comparisons 	 Guy Fawkes: compare and contrast character from stories, including figures from the past: I can talk about significant events in my own experience- Halloween, Bonfire night, Christmas I can recognise and describe special times or events for family or friends Begin to learn about the different Seasons - know the signs of Autumn / Winter and the associated weather I can recognise that people have different beliefs and celebrate special times in different ways – Diwali, Christmas Continue 'Our Year' display I can draw information from a simple map – walk to Church recognising features of my own immediate environment 	 I can show an interest in different occupations and ways of life Listen to children describing and commenting on things they have seen whilst outside, including plants and animals. Celebrate Lunar New year Recognising that people have different beliefs Respecting difference Talk about lives of people around us – different occupations, those in school Talk about experiences at different points in the year – our year display Changing seasons: winter Knowing there are different countries in the world (China, linked to Lunar New Year) I understand the effects of changing seasons on the world around me Compare and contrast new and old emergency vehicles Keeping healthy – looking after our teeth Compare and contrast character from stories, including figures from the past – Sir Captain Tom Moore 	 Recognising that people have different beliefs – pancake day / Lent / Christian festival I can describe special events (Easter) I can talk about significant events in my own experience- Easter Celebrations Understand about different occupations – visit to Vets / Wood Green Continue to learn about the different Seasons – Spring Walk, know the signs of Spring and the associated weather Compare and contrast new and old household items when making pancakes Continue 'Our Year' display 	 I can draw a simple map I can look at and understand a simple map Pirate maps (maps of school to find treasure) I can identify features of where I live – walk around Hampton Know that aerial maps are taken from above Similarities and differences between countries/environments/Africa/Ani mals using Handa's Surprise Similarities and differences between countries/environments/Antarctica – Lost and Found I can talk about ways in which I can look after the environment - Messy Magpie stories I can recognise that people have different beliefs and celebrate special times in different ways - Stories from the Bible I cam able to talk in simple terms about how things have changed – what were boats like years ago – link to Noah's Ark 	 of Summer and the associated weather I can talk about the lifecycle of a butterfly I can understand the key features of the life cycle of a plant and animal I show care for living things – caterpillars / butterflies I can recognise that people have different beliefs and celebrate special times in different ways – Eid Recognising that people have different beliefs - Eid I know about my own 				



GENERAL THEMES	AUTUMN 1 OURSELVES!	AUTUMN 2 celebrations!	SPRING 1 PEOPLE WHO HELP US!	SPRING 2 ANIMAL MAGIC!	SUMMER 1 Pirates/atw!	SUMMER 2 Growing!
Understanding the world RE / Festivals	Understanding the world involves guiding ch parks, libraries and museums to meeting im socially, technologically and ecologically o O Identifying their family.	portant members of society such as polic	ce officers, nurses and firefighters. In addi	tion, listening to a broad selection of stories ty with words that support understanding a prehension.	s, non-fiction, rhymes and poems will foster	their understanding of our culturally,
Children will begin to understand and value the differences of individuals and groups within their own community. Children will have opportunity to develop their emerging moral and cultural awareness.	 Identifying their family. Commenting on photos of their family; naming who they can see and of what relation they are to them. I can describe people who are familiar to me Show interest in the lives of other people who are familiar to me I can recognise that people have different beliefs and celebrate special times in different ways Can talk about what they do with their family and places they have been with their family. Can draw similarities and make comparisons between other families. Name and describe people who are familiar to them. Set up Our Year' display Celebrate Harvest 	 rean taik about significant events in my own experience- Halloween, Bonfire night, Christmas I can recognise and describe special times or events for family or friends – Bonfire night, Diwali, Christmas I can recognise that people have different beliefs and celebrate special times in different ways – Diwali, Christmas Continue 'Our Year' display Recognising that people have different beliefs – Remembrance Sunday 	 Celebrate Lunar New year Recognising that people have different beliefs Respecting differences Talk about lives of people around us Talk about experiences at different points in the year- what experiences are important for them Knowing there are different countries in the world (China, linked to Lunar New Year) Recognising that people have different beliefs – Valentine's day 	 Recognising that people have different beliefs – pancake day / Lent / Christian festival I can recognise and describe special times or events for family or friends – Easter 	 T can recognise that people have different beliefs and celebrate special times in different ways – stories from the Bible 	 Celebrate Eld Recognising that people have different beliefs I can talk about significant events in my own experience- reflecting back on my first year at school



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	Summer 1	Summer 2
General Themes	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!
Understanding the world RE / Festivals	Our Curriculum Goa Care for their environr Appreciate different re Know that life was diff Understand simple life	nent eligious and cultural o erent in the past	communities in their	own home town, and a	around the world	



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Tomorrow's Putture Starts Here	AUTUMN 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2		
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!		
Expressive	The development of children's artistic and cultural awareness supports their imagination and creativity . It is important that children have regular opportunities to engage with the arts , enabling them to explore and play with a wide range of media and materials . The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression , vocabulary and ability to communicate through the arts . The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe. Give children an insight into new musical worlds. Invite musicians in to play music to children and talk about it. Encourage children to listen attentively to music. Discuss changes and patterns as a piece of music develops.							
Arts and				i				
	Join in with songs	Use different textures and materials to make firework	Junk modelling, design and make police item for the class	Make different textures; make patterns using different colours	Colour mixing – underwater pictures.	Flowers-Sun flowers (Van Gogh)		
Design	Beginning to mix colours	pictures	bear			Father's		
Painting, 3D modelling, messy play, collage, cutting, drama, role play,	Build stories around toys (small world) use available props to support role play	Make Diva pot out of clay Listen to music and make their	Junk modelling, design and make model fire-engine	Mother's Day crafts Listen and respond to Carnival of the Animals.	Junk modelling, design and make pirate ship and treasure chest	Day Crafts Rubbings of leaves/plants		
threading, moving to music, clay sculptures, following music patterns with instruments, singing songs	Build models using construction	own dances in response. Christmas decorations,	Junk modelling, design and make Superhero vegetable	Music express	Make a fish using the weaving technique	Pictures using a variety of seeds		
linked to topics, making instruments, percussion.	equipment. Make clay hedgehog	Christmas cards, Christmas songs/poems	Paint pictures of people who help us	Easter crafts printing, patterns on Easter eggs	Making a fruit kebab	To do an observational drawing of a sunflower / summer plants		
Work will be displayed in the classroom lots of links to Fine Motor Skills. Children to explain their work to	Exploring sounds and how they can be changed, tapping out of	The use of story maps, props, puppets & story bags will encourage children to retell,	Drama conventions through literacy	Use different resources and techniques to make houses for the 3 little pigs	Provide children with a range of materials for children to construct with.	/ flowers		
others. Children will have	simple rhythms.	invent and adapt stories.	Lunar New Year art	To do an observational drawing	Map a simple map of the	Music express		
opportunities to learn and perform songs, nursery rhymes and poetry linked to their work / interests and	Play pitch matching games, humming or singing	Teach children different	Building using a range of construction toys	of a chick / Spring plants	outdoor area	Building using a range of construction toys		
passions.	To draw a self-portrait	techniques for joining materials, such as how to use		To do an observational drawing of pets	Music express			
	(enclosing lines): draw definite features	adhesive tape and different sorts of glue			Building using a range of			
	To do an observational drawing of a pet / family member	Role Play of The Nativity		I can combine media to make a collage (collage chick)	construction toys			
	Learn about Andy Coldsworthy	Music: Christmas Songs		Drama conventions through				
	Learn about Andy Goldsworthy. Replicate his work	Kandinsky Shape pictures		literacy Building using a range of				
	Drama conventions through literacy	Music Express		construction toys				
	Building using a range of	Building using a range of construction toys						



Tomorrow's Future Starts Here	Autumn 1	Autumn 2	SPRING 1	Spring 2	SUMMER 1	Summer 2		
GENERAL THEMES	OURSELVES!	CELEBRATIONS!	PEOPLE WHO HELP US!	ANIMAL MAGIC!	PIRATES/ATW!	GROWING!		
Expressive Arts and Design	Our Curriculum Goals Use correct colours when colouring or painting pictures Draw carefully and purposefully making an accurate representation Participate in musical, imaginative and creative activities reflecting their own personal interests							

Early Learning Goals – for the end of the year - Holistic / best fit Judgement!							
Communication and Language	PERSONAL, SOCIAL, EMOTIONAL DEVELOPMENT	PHYSICAL DEVELOPMENT	LITERACY	MATHS	UNDERSTANDING THE WORLD	EXPRESSIVE ARTS AND Design	
 ELG: Listening, Attention and Understanding Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions Make comments about what they have heard and ask questions to clarify their understanding Hold conversation when engaged in back-and-forth exchanges with their teacher and peers ELG: Speaking Participate in small group, class and one- to-one discussions, offering their own ideas, using recently introduced vocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non- fiction, rhymes and poems when appropriate. Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher. 	ELG: Self-Regulation 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. ELG: Managing Self Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. ELG: Building Relationships 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.	 ELG: Gross Motor Skills Negotiate space and obstacles safely, with consideration for themselves and others. Demonstrate strength, balance and coordination when playing. Move energetically, such as running, jumping, dancing, hopping, skipping and climbing. ELG: Fine Motor Skills 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.	 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: Writing 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 read by others. 	ELG: Number 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. ELG: Numerical Patterns Verbally count beyond 20, recognising the pattern of the counting system; - Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.	 ELG: Past and Present Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling. ELG: People, Culture and Communities Describe their immediate environment using knowledge from observation, discussion, stories, nonfiction texts and maps. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps. ELG: The Natural World Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. 	ELG: Creating with Materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used; - Make use of props and materials when role playing characters in narratives and stories. ELG: Being Imaginative and Expressive Invent, adapt and recount narratives and stories with peers and their teacher. Sing a range of well-known nursery rhymes and songs; Perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music.	