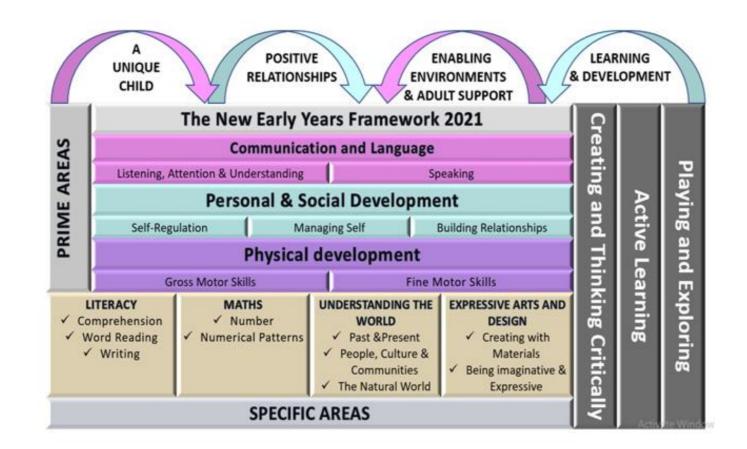


Nursery Long Term Plan 2022-23



At The Stonebridge School we offer a curriculum rich in wonder and memorable experiences. We work hard to provide a stimulating environment that provides exciting opportunities, promotes challenge, exploration, adventure and a real love of learning.

It is our intent that all children develop physically, verbally, cognitively and emotionally in an environmentwhich values all cultures, communities and people. We aim for our children to be confident and independent, to believe in themselves and interact positively with others.



NURSERY LONG TERM PLAN 2022-2023

			mn 2	Spring 1	Spring	, -	Summer 1	Sumn	
Theme	All About Me	People Who Help Us	Winter and Celebrations	Traditional Tales	Spring Time	Easter	Animals	Traditional Tales	Summer
Sub Themes & Enrichment Opportunities	Starting school New Beginnings The Season of Autumn Black History Month Halloween Harvest Time	Emergency Services Family and Friends Other People Who Help Us Remembrance Day Anti-Bullying Week	The Season of Winter Christmas traditions Nativity Hanukkah Diwali Guy Fawkes/Bonfire Night	Traditional Tales (see books below) Chinese New Year Valentine's Day Internet Safety Day	Plants and Flowers The Season of Spring Mother's Day Queen's Birthday Science Week Planting Seeds in the Garden	Easter Celebrations Passover Easter Egg Hunt Nature Hunt	Pets Night & Day Animals Mini-beasts Jungle Animals On the Farm Eid D-Day Start of Ramadan Farm/zoo trip	Traditional Tales (see books below) World Environment Day Picnic on the school field	The Season of Summer Seaside and Sea Father's Day Map work – treasure hunt
	 Children's Choice Children's Choice So Much Owl Babies Spot Loves Nursery The Tiger Who Came to Tea Peace at Last 	Nine Marvel Superhero Tales Non-Fiction books about people who help us	Christmas Story/Nativity Non-fiction books about the different celebrations	Goldilocks The Three Little Pigs Red Riding Hood Gingerbread Man A Book of Bears: At Home with Bears Around the World by Kate Viggers	The Tiny Seed Non-fiction plant books Jasper's Beanstalk Going on a Bear Hunt	The Best Easter Egg Hunt Ever Non-fiction books about religious celebrations	The Snail and the WhaleOi Frog Animal non-fiction books Oi Get off Our Train Harry and the Bucket Full of Dinosaurs We all Went on Safari	Jack and the Beanstalk The Three Billy Goats	Non- fiction books about summer Rainbow Fish
	Enjoy songs and rhymes Enjoy sharing books with an adult	Join in with songs and rhymes, copying sounds, rhythms, tunes and tempo		Say some of the words in songs and rhymes	Repeat words and phrases from familiar stories		Sings songs and say rhymes independently	Extended convers stories, learning n	
	Enjoy drawing freely	Pay attention and respond to pictures or words in books Seek out favourite books		Repeat words and phrases from familiar stories	Ask questions, make comments and share ideas about a book Make marks on drawings to		Develop an understanding of the five key concepts of print	Write some or all Write some letter	
				Give meaning to marks on drawings	stand for their name				

Maths	 Early Mathematical Experiences / Number Rhymes Explores simple composition of number through number rhymes. Having numbers in and around the Nursery environment i.e. displays. Knows and sings a selection of number rhymes. Mumbers to 5 Practise counting aloud to 5. Show 'finger numbers' to three. Shape Shows an interest in shape and space by playing with shapes and making arrangement 	 Numbers to 5 Subitise small amounts up to 3 objects. Link numeral and quantity to 3. Shape and Space Explore 2D and 3D shapes to create patterns as construction resources. Selects shapes appropriately i.e. triangular prism for a roof Talk about size 'bigger/little/smaller', 'high/low', 'tall', 'heavy' Number Patterns Days of the week, seasons Sequence daily events 	 Numbers to 5 Count reliably to 5, and beginning to count beyond 5. Say one number name for each item in order-1, 2, 3, 4, 5. Compare Quantities Sort objects by a variety of criteria Describes similarities and differences 	 Numbers to 5. Know the last number reached when counting a set of objects tells you how many there are ('cardinal principle') Shape and Space Talk about and explore 2D and 3D shapes, using informal and mathematical language i.e. sides/corners. Understand and use positional language. o reinforce learning. 	 Numbers to 5 Solve real world mathematical problems up to 3. Experiments with own symbols and marks as well as numerals. Verbally rote count to 10 Number Patterns Extend and create simple 'ABAB' patterns. Spotting and exploring errors in repeating patterns. Shape and Space Make comparisons between objects relating to size, length, weight and capacity. 	 Numbers to 5 and beyond Solve real world mathematical problems up to 5. Experiments with own symbol and marks as well as numerals. Verbally rote count to 10. Compare Quantities Compares quantities by using the terms 'more than', 'less than' and 'the same'. Number Patterns Begin to describe a sequence of events (real or fictional) using words such as first, then etc.
Communication & Language	Enjoy listening to simple stories Develop vocabulary – descriptive language Start to say how they are feeling using words as well as actions Throughout the year: communication	Listening to simple stories and understand what is happening with the help of pictures Start to develop conversation Develop vocabulary – words for time e.g. now, later	Enjoy listening to longer stories Develop vocabulary – function of an object e.g. knows a sponge is for washing Develop pretend play 'putting baby to sleep' or 'driving a car to the shops'	Enjoy listening to longer stories and remember much of what happens Understand simple questions about 'who', 'what' and 'where' Use a wider range of vocabulary	Sing a large repertoire of songs Understand 'why' questions Using sentences of four to five words Use talk to organise play e.g. "Let's go on a bus, you sit there" Use past tense	Know many rhymes, be able to talk about familiar books and be able to tell a long story Start a conversation with an adult or friend and continue it for many turns Use 'because' or 'and' in sentences Use future tense Answer simple 'why' questions
Personal, Social, Emotional Development (JIGSAWSCHEME) Self-Regulation -Controlling own	 Being Me In My World I understand how it feelsto belong and that we are similar and different. I understand how feeling happy and sad can be expressed. 	 Celebrating Difference I know how it feels to beproud of something I amgood at. I can tell you one way I am special and unique. I know that all families are different. 	Dreams and Goals • I understand what a challenge means. • I can keep trying	Healthy Me I know the names for some parts of my body and am starting to understand that I need tobe active to be healthy. I can tell you some of the 	Relationships I can tell you about my family. I understand how to make friends if I feel lonely. 	Changing Me I can name parts of my body and show respect for myself. I can tell you some things I can do and somefood I can eat to be healthy.

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 -Delaying gratification -Persisting in the face of difficulty.	 I can work together and consider other people's feelings. I can use gentle hands and understand that it is good to be kind to people. I am starting to understand children's rights and this means we should all be allowed to learn and play. I am learning what being responsible means. Linked stories 'Hands are not for hitting' by Martine Agassi Throughout the year: discreet check	 I know there are lots of different houses andhomes. I can tell you how I couldmake new friends. I can use my words to stand up for myself. Linked stories 'It's OK To Be Different' by Todd Parr. 	until I can do something. • I can set a goal and worktowards it. • I know some kind words to encourage people with. • I can start to think aboutthe jobs I might like to do when I'm older. • I can feel proud when I achieve a goal. <u>Linked stories</u> 'The Hare and the Tortoise' Aesop's Fables 'The Jungle Run' by Tony Mitton	 things I need to do to be healthy. I know what the word 'healthy' means and thatsome foods are healthier than others. I know how to help myself go to sleep and that sleep is good for me. I can wash my hands and know it is importantto do this before I eat and after I go to the toilet. I know what to do if I getlost and how to say NO to strangers. Linked stories Little Red Riding Hood 	 things I like about my friends. I know what to say and do if somebody is meanto me. I can use Calm Me time to manage my feelings. I can work together and enjoy being with my friends. 	 I understand that we all start as babies and growinto children and thenadults. I know that I grow and change. I can talk about how I feel moving to School from Nursery. I can remember some funthings about Nurserythis year. Linked Stories The Very Hungry Caterpillar' by Eric Carle
Physical Development	 Running, jumping and climbing Draw lines and circles using gross motor skills Enjoy starting to kick, throw and catch balls Build with a range of appropriate resources Holding writing equipment 	skills.Holding writing equipmentDevelop manipulation and control	 Running around obstacles Correct use of pencils and scissors Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills Use large and small motor skills to do things independently e.g. manage buttons and zips 	 Copy some letters Cutting with scissors for a purpose Skip, hop, stand on one leg and hold a pose for games like musical statues Make healthy choices about food, drink, activity and tooth brushing Become increasingly independent in meeting own care needs e.g. using the toilet, washing and drying hands thoroughly 	 Observe effect of activity on bodies. Forming some recognisable letters. Use and remember sequences and patterns of movements related to rhythm and music Use one handed equipment e. scissors to make snips in paper Collaborate with others to manage large items such as lar blocks and planks 	when holding pens and pencils • Show preference for a dominant hand • Forming more recognisable letters

Expressive Arts and Design	 Explore :- Colour – recognise colours / choose colours for a purpose Can use thick paint brushes Use glue sticks independently and glue spatulas with support Manipulates playdough in different ways (rolls, cuts, squashes, pinches, twists (Creative table/ painting/ play dough) Imaginative Play :- Develop storylines Plays with familiar resources Participates in small world play related to rhymes and stories (Small world/ sand pit/ toys / resources) Music :- Responds to music – verbally and using movement Sings in a group and tries to keep in time (Carpet time/ routine songs) 	 Explore :- Colour – recognise colours / choose colours for a purpose Can use thick paint brushes Use glue sticks independently and glue spatulas with support Manipulates playdough in different ways (rolls, cuts, squashes, pinches, twists) (Creative table/ painting/ play dough/ Christmas cards and decorations) Imaginative Play :- Develop storylines Plays with familiar resources Participates in small world play related to rhymes and stories (Small world/ sand pit/ toys / resources) Music :- Responds to music – verbally and using movement Sings in a group and tries to keep in time (Carpet time/ routine songs/ Christmas songs/ Nativity) 	 Explore :- Draws potato people (no neck or body) Draw simple things from memory i.e. cat Adds other materials to develop models Beginning to weave using large outdoor shapes and large ribbons Adds additional textures (Creative table/ painting/ play dough) Imaginative Play :- Uses own experiences to develop storylines Create and use small world set ups (small world/ sand pit/ toys/ resources) Music :- Talks about how music makes them feel sings a selection of nursery rhymes/ songs from memory (carpet time/ routine songs) 	 Explore :- Draws potato people (no neck or body) Draw simple things from memory i.e. cat Adds other materials to develop models Beginning to weave using large outdoor shapes and large ribbons Adds additional textures (Creative table/ painting/ play dough) Imaginative Play :- Uses own experiences to develop storylines Create and use small world set ups (small world/ sand pit/ toys/ resources) Music :- Talks about how music makes them feel sings a selection of nursery rhymes/ songs from memory (carpet time/ routine songs) 	 Explore :- Print with blocks, sponges and fruit Draw things that they observe Works independently to develop basic skills Begin experiment with mixing colours Builds walls to create enclosed spaces, beginning to add towers etc (creative table/ writing area/painting area) Imaginative play :- Creates their own piece of art and gives meaning Begins to work with a friend, copying ideas and developing skills together (small world/ sand pit/ toys/resources) Music :- Copies basic actions and begins to learn short dance routines Watches dances and performances Able to name a wide variety of instruments (drums, tambourine, maraca, triangle) Plays a given instrument to a simple beat (carpet time/ routine songs) 	 Explore :- Print with blocks, sponges and fruit Draw things that they observe Works independently to develop basic skills Begin experiment with mixing colours Builds walls to create enclosed spaces, beginning to add towers etc (creative table/ writing area/ painting area) Imaginative play :- Creates their own piece of art and gives meaning Begins to work with a friend, copying ideas and developing skills together (small world/ sand pit/ toys/ resources) Music :- Copies basic actions and begins to learn short dance routines Watches dances and performances Able to name a wide variety of instruments (drums, tambourine, maraca, triangle) Plays a given instrument to a simple beat (carpet time/ routine songs)
Understanding the World	 Past and Present :- History Able to say who they are and who they live with. (PSHE/ All About Me) Can talk about any pets they may have. (All About Me) Can talk about some members of their family. (All About Me) Culture and Community : RE/ Geography 	 Past and Present :- History Comments on experiences in their own life (Christmas, Diwali etc) Shares similarities between characters, figures or objects (Traditional Tales/ Christmas) Culture and Community :- RE and Geography Comments on celebrations in their own life (Christmas/ PSHE) 	 Past and Present :- History Shares similarities between characters, figures or objects (different types of animal) Comments on characters in fictional stories (Traditional Tales) Culture and Community :- RE andGeography Shows an interest in 	 Past and Present :- History Comments on experiences in their own life (Easter) Culture and Community :- RE and Geography Knows there are special places of worship (Easter) Knows there are differences between what we believe (PSHE) 	 Past and Present :- History Able to say who they are and who they live with (PSHE) Can talk about any pets they may have (PSHE) Can talk about some members of their family (PSHE) Comments on experiences in their own life (PSHE) Comments on characters in fictional stories (Animals) 	 Past and Present :- History Can talk about some members of their family (PSHE) Sequence family members by size and name (baby. child, adult) (PSHE) Comments on experiences intheir own life (Seaside/ Summer/ Derby Project)

	 Comments on celebrations in their own life. (All About Me) The Natural World :- Science and Geography Respect and care for the environment. (PSHE) Talk about what they see in their own environment (school/home). (PSHE) Talk about and describe different types of houses, including where they live. (All About Me) Hands on exploration using senses. Global Goals: 13 "Climate Action" Recycling 	 Knows there are special places of worship (PSHE) Knows there are differences in what we believe (PSHE) Develop positive attitudes about differences between people (PSHE) The Natural World :- Science and Geography Changing seasons (Christmas/Winter) Identify suitable clothing for different weather (Christmas/Winter) Hands on exploration using senses Global Goals: 3 "Good Health and Well Being" Healthy Food 	different occupations (Animals – vets) • Develop positive attitudes about differences between people (PSHE) The Natural World :- Science andGeography • Respect and care for the environment (Animals – habitats) • Explore the world around them and how things work (Animals – habitats) • Understand the difference between plants and animals (Animals) • Know the life cycle of a butterfly (The Very Hungry Caterpillar) Global Goals: N/A	 Develop positive attitudes about differences between people (PSHE) The Natural World :- Science andGeography Hands on exploration using senses Changing seasons (Spring) Identify suitable clothing for different weather (Spring) Understand the difference between plants and animals (Spring) Plant seeds and care for growing plants with support (Spring) Global Goals: 4 "Quality Education" Safeguarding 	 Culture and Community :- RE and Geography Shows an interest in different occupations (People who Help us) The Natural World :- Science and Geography Respect and care for the environment (Recycling) Talk about what they can see in their own environment (Recycling) Talk about and describe different types of houses, including where they live (PSHE) Hands on exploration using senses Explore collections of materials and identify similar and different properties (Recycling/ Vehicles) Explore the world around them and explore how things work (Recycling/ Materials) Explores and talks about forces (push and pull) (Recycling/ Vehicles) Global Goals: 10 "Reduce Inequalities" No Discrimination 	Culture and Community :- RE andGeography • Know there are some other countries/ cities (Derby Project) The Natural World :- RE and Geography • Talk about what they see in their own environment (Derby Project) • Talk about and describe different types of houses, including where they live (Derby Project) • Changing seasons (Summer) • Identify suitable clothing for different weather (Summer/ Seaside) Global Goals: 1 "No Poverty" • Equality
Trips, visits and experiences		Visits from people who help us	Planting Seeds in the Garden Nature hunt Easter egg hunt		Farm/Zoo trip	Picnic on the school field Treasure Hunt

Our Five Core Global Learning Themes

1 NO POVERTY I * T * T	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION	10 REDUCED INEQUALITIES	13 CLIMATE
Basic needs for human life – Equality	Food - Basic needs for human life Awareness of self and own uniqueness Sense of self-worth and worth of others	Rules in class and school How rules can help us Keeping Safe	Uniqueness and value of every person Similarities and differences between self and others Know that girls and boys can choose whatever they want to play with	Living things and their needs How to take care of immediate environment (my classroom)? Reduce waste
Skills (Empathy) Show sensitivity to people's feelings and needs	Skills (Self-awareness and reflection Informed and reflective action)Healthy EatingRecognise, name and deal with feelings in a positive wayIdentify how people are feeling (e.g. happy, sad, worried)Self-care e.g. wearing an apron, wash hands	Skills (Communication Critical and Creative Thinking) Ask questions Suggest a way to solve a problem wonder about ideas	Skills (Cooperation and conflict resolution) Show sensitivity to people's feelings and needs	Skills (Informed and reflective action Ability to manage complexity and uncertainty) Recycle and Use Materials Support others in groups
Attitudes (Respect for people and human rights Commitment to social justice and equality) Starting to think of others	Attitudes (Sense of identity and self-esteem #BeProud) Positive attitude to Eating Healthy Awareness of self and own uniqueness Sense of self-worth and worth of others	Attitudes (Commitment to participation and inclusion Ability to manage complexity and uncertainty) Being aware of dangers Willingness to play fairly and inclusively with others	Attitudes (Belief that people can bring about change Value diversity)Starting to think of othersPositive attitude towards difference and diversityWillingness to listen to the ideas of others	Attitudes (Concern for the environment and commitment to sustain development) Recycling - Appreciation of, and care for, living things and own environment Sense of wonder and curiosity about the world Starting to value resources