

## EYFS Curriculum Enhancements Map

		ETTS Curriculum Etmancements Map						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
	ý new friends I like, I dislike Talents	<u>Around the world</u> India - Diwali Africa Antarctica Other places around the world	<u>Fantasy</u> Aliens & outer space Superheroes	5.	<u>All creatures great and</u> <u>small</u> Under the sea Bog Baby Minibeasts Dinosaurs	<u>Journeys</u> Maps Transport Pirates Transition & moving on		
Personal, Socia	Golden promises	e-safety SMART	Golden promises	Healthy eating	Golden promises	Sun safety		
and Emotiona	Making friends	Firework safety Anti-Bullying Week	Class charter Exercise	E-safety Library Visit	Class charter Dental Health & Hygiene	e-safety in purchase apps Sports week		
Development	Sulery in school	Library Visit	Dental health & hygiene			Library visit		
Enhancement								
Ten Ten weekly session	Character Education: Courage	Character Education: co-operation	Character Education: Patience	Character Education: Honesty	Character Education: Determination	Character Education: Self Discipline		
Communicatio	interventions, EYFS & K	C&L is developed throughout the year through high quality interactions, daily group discussions, sharing circles, PSED times, stories, singing, speech and language interventions, EYFS & KS1 productions, assemblies and weekly interventions (NELI). The following statements have been split for extra focus, but all will apply on an						
and Language	Understand how to liste	ongoing basis throughout the Reception year Understand how to listen carefully and why		Connect one idea or action to another using		Use talk to help work out problems and organise		
Weekly Speaking and listenin topic	listening is important. Ask questions to find out more and to check they understand what has been said to them. Develop social phrases. Learn new vocabulary. Use new vocabulary through the day.		a range of connectives. Articulate their ideas and thoughts in well-formed sentences. Learn new vocabulary. Use new vocabulary through the day.		thinking and activities, and to explain how things work and why they might happen. Describe events in some detail. Learn new vocabulary. Use new vocabulary through the day.			
Physical	•	Munchkins Sports Coaches - objectives will be achieved through a variety of different lesson formats, including; sport, expressive arts, evasive running, obstacle courses and gymnastics.						
Development	Locomorion and Stabinsuri	Stabilisation FMS will on continue to be developed.	Locomotion and Stabilisatio FMS by focussing on and	FMS and will further	develop hand eye-	Recap and consolidation of previously taught skills in preparation for KS1		
Enhancement	S Fundamental Movement Skills (FMS) as well as strength.	incorporating elements of Manipulation FMS.	applying previously acquired skills to successfully evade moving objects and people.	through the use of throwing catching and ball striking	coordination from a static , position and whilst moving.			
PE Lessons Daily Mile Skip to be Fit		Get Set for PE - in c	l all units, pupils develop physic	(foot) skills. al, social, emotional and think	ing whole child objectives			



Daily Fine Motor Activity	Write Dance Gross and fine motor movement Key skills: Lines, circles, up and down, round and round Outdoor apparatus Gross motor skills: Hanging, climbing, balancing, supporting weight, confidence,	Dance 1 Key Skills: Physical: Travelling Physical: Copying and performing actions Physical: Co-ordination Social: Respect Social: Co-operating with others Emotional: Working independently Emotional: Confidence Thinking: Counting Thinking: Observing and providing feedback Thinking: Selecting and applying actions	<b>Gymnastics 1</b> <b>Key Skills:</b> Physical: Shapes Physical: Balances Physical: Jumps Physical: Rocking Physical: Rocking Physical: Rolling Physical: Travelling Social: Taking turns Social: Co-operation Social: Co-operation Social: Communication Emotional: Confidence Emotional: Determination Thinking: Selecting and applying skills Thinking: Creating sequences	Gymnastics 2 Key Skills: Physical: Shapes Physical: Balances Physical: Jumps Physical: Rock and roll Physical: Barrel roll Physical: Barrel roll Physical: Straight roll Physical: Progressions of a forward roll Physical: Travelling Social: Leadership Social: Leadership Social: Helping others Emotional: Determination Thinking: Selecting and applying skills Thinking: Creating sequences	Ball skills 1 Key Skills: Physical: Rolling a ball Physical: Stopping a rolling ball Physical: Throwing at a target Physical: Bouncing a ball Physical: Bouncing a ball Physical: Dribbling a ball with feet Physical: Co-operation Social: Co-operation Social: Supporting others Emotional: Honesty Emotional: Perseverance Thinking: Using tactics Thinking: Decision making	Games 1 Key Skills: Physical: Running Physical: Balancing Physical: Changing direction Physical: Changing direction Physical: Striking a ball Physical: Throwing Social: Co-operation Social: Co-operation Social: Taking turns Social: Taking turns Social: Supporting and encouraging others Emotional: Honesty and fair play Emotional: Managing emotions Thinking: Using tactics Thinking: Decision making
English	Listening to stories and poems and joining in with		Listening to stories and poems and discussing key		Listening to stories and poems anticipating what will	
Enhancements	repeated phrases & rhymes. Sharing non-fiction texts learning and using new vocabulary. Reading: orientating books, turning pages, identifying text & pictures, blending simple words, reading simple sentences.		characters, actions and themes. Sharing non-fiction texts – identifying key features. Reading: blending words, reading simple sentences, enjoying reading.		happen next. Sharing information texts using them to ask and answer questions. Reading: reading sentences, giving preferences, understanding texts.	
	Writing: name, labels, cvc spelling, simple sentences, lists		Writing: breaking the flow of speech into words, labels, captions, sentences, stories, postcards, letters		Writing: sentences, adjectives, stories, instructions, descriptions, recounts,	
All Aboard Phonics	Phonics: Revision of Phase 1 Phase 2 and Phase 3		Phonics: Phase 3 Consolidation		Phonics: Phase 4	
	Handwriting: basic letter formation		Handwriting: letter formation orientated about the line		Handwriting: letter formation in relation to each other (ascenders and descenders)	
	<ul> <li>Key texts (adapted to suit children)</li> <li>The big book of families</li> <li>Funny bones</li> <li>Once there were giants</li> </ul>	<ul> <li>needs &amp; interest of the</li> <li>Non-fiction Diwali</li> <li>Rama and Sita</li> <li>Atlases</li> <li>Bringing the rain to Kapitit Plain</li> <li>Emperor Egg</li> <li>Ticket around the world</li> <li>Christmas stories</li> </ul>	<ul> <li>Key texts (adapted to suit children)</li> <li>Aliens love underpants</li> <li>Bob the man on the moon</li> <li>Non-fiction - space</li> <li>Supertato</li> </ul>	<ul> <li>needs &amp; interest of the</li> <li>Tiny seed</li> <li>I will not ever never eat a tomato</li> <li>The extraordinary gardener</li> </ul>	<ul> <li>Key texts (adapted to suit children)</li> <li>The very hungry caterpillar</li> <li>Arhg Spider</li> <li>Yucky worms</li> <li>Bog Baby</li> <li>Commotion in the ocean</li> </ul>	needs & interest of the How to find a fruit bat Naughty bus The train ride Pirate stories Non-fiction transport
Mathematics	Getting to know the setting	Composition of 1,2,3 Circles & triangles	Introducing 0 Number bonds to 5		Making simple patterns Exploring more complex pa	tterns
Enhancements	Match & sort Compare amounts Compare size, mass &	Positional language Representing number to 5 One more & less	Counting to 6, 7, 8 Counting to 9, 10 Comparing groups to 10		Adding more Taking away Counting to 20	
White Rose	compare size, mass a capacity Exploring pattern Time	Shapes with 4 sides Consolidation	Comparing groups to 10 Combining two groups to fin Number bonds to ten – tens Number bonds to ten – par	s frame	Doubling Halving and sharing Odds and evens	

	Representing 1,2,3 Comparing 1,2,3		Spatial awareness 3D shapes 2D shapes		Length, height, distance Weight Capacity			
Knowledge & Understanding	Activities relating to topics that suit the needs and interests of the children that support the development of key skills in readiness for National Curriculum subjects History, Geography, Science and RE							
of the world Animal focus	Pets	African animals Polar animals	Science fiction imaginary animals	Extinct animals	Minibeasts Animal life cycles (chicks & butterflies)	Farm animals (visit)		
Investigation focus	Materials Seasons & weather Nature	Magnets Seasons & weather Nature	Solids & liquids Seasons & weather Nature	Forces Seasons & weather Nature	Floating & sinking Seasons & weather Nature	Light and dark Seasons & weather Nature		
Celebrations	Harvest Birthdays	Guy Fawkes Diwali Christmas	Chinese New Year	Georges Day Lent & Easter Passover	Mary Procession			
Forest school	My new forest school Senses Stanley's stick	Acorns	Forest dwellers	New life Leaf prints	Birds & nests Minibeasts Bug hotels			
Computing	Using a mouse - drawing pictures Using an ipad to take photos E safety Using devices - radios, metal detectors, ipads		Using the keyboard Typing skills Programming bee bots E safety		Combining skills Choosing formats Selecting devices			
RE	God's world	God's family	Getting to know Jesus	Sorrow and Joy	New life	Our church family		
The Way, The truth, The Life	Activities relating to topics that suit the needs and interests of the children. Possible creations include:							
Expressive Arts and Design	Portraits Junk model emergency vehicles African masks	Diva lamps Antarctic collages Christmas cards & decorations	Junk model space craft Paper lanterns	Fossils Mother's Day cards	Junk model minibeast	Jungle collages Island team collage Father's Day cards Shadow puppets		
Music	Andy Warhol		Kandinsky	Sunflowers - Van Gogh	Norma in a conducitada	Henri Rouseau		
Music	Beat and Tempo Finding basic rhythms and introduction to simple songs Songs about the body	Christmas production Songs from other countries & cultures	BBC Ten Pieces Listening and responding Songs about space and aliens	Spring concert Songs about the past, traditional tales	Dynamics and pitch Singing and beginning awareness of dynamics. Songs about minibeasts	Timbre Listening to different instruments and beginning to use percussion		
	and families. Harvest song				and animals	Songs about journeys and transport.		