

LaceyField.

The home of Eastfield Infants and Nursery Academy
And
Lacey Gardens Junior Academy.

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ENABLING A UNIQUE POSITIVE LEARNING AND ENVIRONMENTS **CHILD** RELAIONSHIPS AND ADULT DEVELOPMENT SUPPORT **The New Early Years Framework 2021** P Cr Α ct ea tin iv a Be PRI **Communication and Language** e У ME Listening, Attention and Understanding Speaking an **Personal and Social Development ARE** d e AS Self-Regulation Managing Self **Building Relationships** Th a n **Physical Development** ink **Gross Motor Skills Fine Motor Skills** ing ni a **SPE** Literacy Cri n n DE **CIFI** Comprehension **Word** Reading Writing tic d C Maths all E **ARE** Number **Numerical Patterns** X **Understanding the World** AS p People, Culture and Communities Past and Present The Natural World **Expressive Arts and Design** 0 Creating with Materials Being Imaginative and Expressive ri n

	EYFS LONG TERM PLAN 21-22							
	AUTUMN 1 2/9/21 – 15/10/21 Training day: 1/9/21	AUTUMN 2 1/11/21 – 17/12/21 Training day: 20/12/21	SPRING 1 5/1/22 - 10/2/22 Training day: 11/2/22	SPRING 2 21/2/22 – 1/4/22	SUMMER 1 19/4/22 – 27/5/22 Bank holiday: 18/4/22 2/5/22	SUMMER 2 6/6/22 – 26/7/22		
	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to Ride!	Fun at the Seaside!		
GENERAL THEMES NB: These themes may be adapted at various points to allow for children's interests/world-wide events to flow through the provision	All About Me! Starting school / my new class / New beginning / Rules and routines – choose it, use it, put it away / / Careers / How have I changed? / My family	Terrific Tales! Traditional Tales Little Red Hen - Harvest Old favourites Familiar tales Library visits Gingerbread Man Cinderella The Nativity At the Panto Christmas Lists Letters to Father Christmas	Amazing Animals! Life cycles Safari Animals around the world Climates / Hibernation Down on the Farm Mini Beasts Animal Arts and crafts Night and day animals Animal patterns David Attenborough Happy Habitats DInosaurs	Come Outside! Plants & Flowers Weather / seasons Does the moon shine? The great outdoors Forest School Planting seeds Make a sculpture: Andy Goldsworthy Reduce, Reuse & Recycle Fun Science / Materials	Ticket to ride! Around the Town How do I get there? Where in the world have you been? Where do we live in the UK / world? Fly me to the moon! Vehicles past and Present Design your own transport! Who was Neil Armstrong?	Fun at the Seaside! Under the sea Off on holiday / clothes Where in the world shall we go? Send me a postcard! Marine life Fossils – Mary Anning Seasides in the past Compare: Now and then! Seaside art		
	People who help us: Parents/teachers	People who help us: Fire service/postman	People who help us: Vets/zoologist	People who help us: dentists/doctors/nurses/ farmers	People who help us: Bus drivers/train drivers/pilots/astronauts	People who help us: lifeguards/coast guards		
I WONDER	What makes me, me? What is special about me? How I have changed?	What happened once upon a time? What is in the woods? If all characters if all characters live happily ever after? If all wolves are bad?	How I am different to an animal? What moves? What is underneath me? If all creatures have a belly button? If I can have an owl as a pet?	What is underneath me? What I can find out? What is healthy? What is under the ground? What I can find in a garden? What is outside the door? What is below my feet?	What moves? What is above the clouds? What is up in the sky? What is underneath me? Where this ticket will take me? Where in the world I am?	What is under the sea? What is underneath me? What a pirate is? Where shells come from? Where sand comes from? What makes the waves?		
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			What happens if dinosaurs were alive? How animals have changed over time?		What is around the corner? Where I can go?	
POSSIBLE TEXTS AND 'OLD FAVOURITES'	The rainbow fish Sharing a shell The Smartest Giant Kind The Colour Monster Inside out (film) Pete the cat (Goes to school) Love Monster Owl Babies The leaf thief Ruby's worry Real Superheroes	The Gingerbread man Farmer duck The Jolly Postman Stickman The Gruffalo 3 Little Pigs Goldilocks and the three bears Hansel and Gretel Peepo Each Peach, Pear and Plum We are going on a bear hunt Room on the broom Dear mother goose Elf school / Elves The Hungry Caterpillar Halloween Witches kitchen Nibbles the book monster	The Emperors Egg The Very Hungry Caterpillar Aghh Spider! Tiger who came to tea Diary of a wombat Elephant and the Bad Baby Pig in the Pond What the Ladybird heard There's a dog in this book Dear Zoo Our very own dog Lost and found Poo in the zoo Oi Cat/Oi Frog Superworm What's underneath me	The Tiny Seed Oliver's Vegetables Jack and the Beanstalk One Plastic Bag Jasper's Beanstalk Tree, Seasons come and seasons go A stroll through the seasons Mad about bugs Petal and Nettle Errol's garden Supertato The bad seed Tap the magic tree	The Snail and the Whale The Way back Home The Naughty Bus Mr. Gumpy's Outing The Train Ride Oi! Get off my train! You can't take an elephant on the bus On the moon Whatever next! Alien's love under underpants Beegu Maps	Lighthouse Keeper's Lunch Under the Sea Non — Fiction Zoom World Atlases Tiddler Barry the fish with fingers Pirates love underpants Alfie and Annie-Rose What the ladybird heard at the seaside Rover Tiddler Ten Little pirates The Pirate cruncher The Pirate next door Pirate Pete — talk like a pirate The night pirates
'WOW' MOMENTS / ENRICHMENT WEEKS	Harvest Autumn trail Talent show	Stories by the fireside Panto Parents in to read a story Library visit/visitors Reading morning	Zoo Lab visit Animal Art week Let's go on Safari - An animal a day! Class pet?	Walk to the allotment Picnic Planting seeds Easter time Weather experiments Weather Forecast videos Nature Scavenger Hunt Vincent Van Gogh Study Easter Egg Hunt Supermarket – Morrisons Bug hotel/Insect houses Den making Tree planting	Post a letter Food tasting – different cultures Map work - Find the The Treasure Visit from 999 services Junk modelling – own vehicles Bikes/scooters from home with helmets Giving out tickets	Visit to the beach Under the Sea – singing songs and sea shanties Fossil hunting Pirate Day Ice – Cream van Sports day
DATES		Christmas Remembrance day 11/11/21 Guy Fawkes / Bonfire Night 5/11/21 Diwali 4/11/21 Halloween 31/10/21 Hannukah Road safety 15/11/21-21/11/21 World Space Week	Chinese New Year 1/2/22 LENT 2/3/22 Valentine's Day 14/2/22 Internet Safety Day 8/2/22 World Book Day 3/3/22	Mother's Day 27/3/22 Queen's Birthday Science Week 11/3/22	D-Day World Bee Day 20/5/22 National children's gardening week 29/5/22 Love a tree day 16/5/22	Father's Day 19/6/22 Heathy Eating Week World Environment Day 5/6/22 Anniversary of the NHS

	Children in Need Anti-bullying Week		

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			EYFS LONG TERM	И PLAN 21-22		
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
GENERAL THEMES	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to Ride!	Fun at the Seaside!
COEL	Playing and exploring: - Chi information and experience Active learning: - Children of develop into self-regulating Creating and thinking critic experiences which help the	es to draw on which positive concentrate and keep on transfer they are cally: - Children develop the	ely supports their learning. ying if they encounter diffice required to take ownershipheir own ideas and make link	o'. Children who actively p culties. They are proud of t , accept challenges and lea	heir own achievements. Fo	or children to

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COMMUNCIATION AND	The development of child	The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an						
LANGUAGE	early age form the founda	ations for language and cog	gnitive development. The n	umber and quality of the c	onversations they have wit	h adults and peers		
	throughout the day in a la	anguage-rich environment	is crucial. By commenting of	on what children are intere	ested in or doing, and echoi	ng back what they say		
	with new vocabulary add	led, practitioners will build	children's language effective	vely. Reading frequently to	children, and engaging th	em actively in stories,		
		non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, will give						
	children the opportunity	to thrive. Through convers	sation, story-telling and rol	e play, where children sha	re their ideas with support	and modelling from		



Whole EYFS Focus – C&L is developed throughout the year through high quality interactions, daily group discussions, sharing circles, PSED times, stories, singing and speech and language interventions,

their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures.

DAILY STORYTIME / DAILY SINGING / DAILY NURSERY RHYMES I DO, WE DO, YOU DO – SPEAKING TOOL

Welcome to
Nursery/Reception
Settling in activities
Making friends
Children talking
about experiences that are
familiar to them
What are your passions
/goals/dreams?
Sharing facts about me! All
about me!
Model talk routines through
the day. For example, arriving
in school: "Good morning,
how are you?"

Tell me a story! Settling in activities Develop vocabulary **Discovering Passions** Tell me a story - retelling stories Story language Word hunts Listening and responding to stories Following instructions Takes part in discussion Understand how to listen carefully and why listening is important. Use new vocabulary through the day. Choose books that will develop their vocabulary.

Tell me why! Using language well Ask how and why questions... **Discovering Passions** Retell a story with story language Story invention - talk it! Ask questions to find out more and to check they understand what has been said to them. Describe events in some detail. Listen to and talk about stories to build familiarity and understanding.

Talk it through!
Settling in activities
Describe events in detail –
time connectives
Discovering Passions
Understand how to
listen carefully and why
listening is important.
Use picture cue cards to talk
about an object:
"What colour is it?"
Where would you find it?
Sustained focus when
listening to a story

What happened?
Settling in activities
Discovering Passions
Re-read some books so
children learn the
language necessary to talk
about what is happening
in each illustration and
relate it to their own lives

Time to share!
Show and tell
Weekend news
Discovering Passions
Read aloud books to
children that will extend their
knowledge of the world and
illustrate a current topic.
Select books containing
photographs and
pictures, for example, places
in different weather
conditions and season

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GENERAL THEMES	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to]]]Ride!	Fun at the Seaside!	
PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT	cognitive development. Usupportive relationships wanage emotions, develowant and direct attention manage personal needs in	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	Being Me in my World	Celebrating difference	Dreams and Goals	Healthy Me	Relationships	Changing Me (Jigsaw)	
SELF-REGULATION	1.WhoMe? 2.How am I feeling today? 3.Being at Nursery/Pre-school 4.Gentle hands	1.What I am good at 2.I'm special, I'm me 3.Families 4.Houses and homes	1.Challenge 2.Never giving up 3.Setting a goal 4.Obstacles and support	1.Everybody's body 2.We like to move it, move 3.Food glorious food 4.Sweet dreams	1.My family and me 2.Make friends, make friends, never ever break friends (part 1)	1My body 2.Respecting my body 3.Growing up 4.Growth and change (FS1)	
LINK TO BEE-HAVIOURS FOR LEARNING	5.Our rights 6.Our responsibilities	5.Making friends 6.Standing up for yourself	5.Flight to the future 6.Award ceremony	5.Keeping clean 6.Stranger danger	3. Make friends, make friends, never ever break friends (part 2)	4.4Fun and Fears (FS2) 5.Fun and fears 6.Celebration	

Learn rhymes, poems and songs.

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	MAIN FOCUS: Transition / Settling in		Be		4.Falling out and bullying (part 1) 5. Falling out and bullying (part 2) 6.Being the best friend we can be	
			EYFS LONG TE	RM PLAN 21-22		
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
GENERAL THEMES	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to Ride!	Fun at the Seaside!
PHYSCAL DEVELOPMENT	childhood, starting with sensor objects and adults. By creating awareness, co-ordination and a hand-eye co-ordination, which	en's all-round development, enable was all-round development of the development of the development of the same and providing opportunities allity. Gross motor skills provide the is later linked to early literacy. Resupport from adults, allow childress.	ent of a child's strength, co-ordin es for play both <mark>indoors and</mark> outdo he foundation for developing hea epeated and varied opportunities in to develop proficiency, control	ation and positional awareness to ors, adults can support children t althy bodies and social and emotic to explore and play with small wo and confidence.	hrough tummy time, crawling and odevelop their core strength, standard well-being. Fine motor contr	d play movement with both ability, balance, spatial ol and precision helps with
FINE MOTOR			BALI	GYM		
Continuously check the process of children's handwriting (pencil grip and letter formation, including directionality). Provide extra help and guidance when needed. DAILY OPPORTUNITIES FOR FINE MOTOR ACTIVITIES BALL GYM INTERVENTIONS	Use of one handed tools and equipment – knife and fork, mark-making implements, scissors, tweezers Fine Motor activities - threading, cutting, weaving, playdough 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.	Use of one handed tools and equipment – knife and fork, mark-making implements, scissors, tweezers Fine Motor activities - threading, cutting, weaving, playdough 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.	Use of one handed tools and equipment – knife and fork, mark-making implements, scissors, tweezers Fine Motor activities - threading, cutting, weaving, playdough 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. Cutting with Scissors.	Use of one handed tools and equipment – knife and fork, mark-making implements, scissors, tweezers Fine Motor activities - threading, cutting, weaving, playdough Hold pencil effectively with comfortable grip. Forms recognisable letters most correctly formed.	Use of one handed tools and equipment – knife and fork, mark-making implements, scissors, tweezers Fine Motor activities - threading, cutting, weaving, playdough 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. Draw a cross.	Use of one handed tools and equipment – knife and fork, mark-making implements, scissors, tweezers Fine Motor activities - threading, cutting, weaving, playdough Form letters correctly Copy a square 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
GROSS MOTOR				GA		
	PE sessions (JB sports) Following instructions Movement Travelling	PE sessions (JB sports) Balance – children moving with confidence Gymnastics	PE sessions (JB sports) Dance	PE sessions (JB sports) Ball skills – throwing, catching, etc	PE sessions (JB sports) Obstacle activities – moving over, under, through and around	PE sessions (JB sports) Races/team games – sports day.

From Development Matters 20':

Revise and refine the fundamental movement skills they have already acquired: - rolling - crawling - walking - jumping - running - hopping - skipping – climbing

Progress towards a more fluent style of moving, with developing control and grace.

Develop the overall body strength, co-ordination, balance and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport and swimming.

Develop their small motor skills so that they can use a range of tools competently, safely and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons.

Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor.

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ALL THESE IDEAS WILL BE

CHILDREN NEED TIME TO

PRACTICE AND CONSOLIDATE

REVISTED EACH TERM.

Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. Develop overall body-strength, balance, co-ordination and agility.

Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming. Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball.

			EYFS LONG TEI	RM PLAN 21-22		
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GENERAL THEMES	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to Ride!	Fun at the Seaside!
LITERACY	comprehension (necessal the books (stories and no speedy working out of th	o develop a life-long love of ry for both reading and wri on-fiction) they read with the e pronunciation of unfamil d handwriting) and compo	<mark>ti</mark> ng) starts f <mark>ro</mark> m b <mark>irth</mark> . It o nem, and enjoy rhymes, po iar printed words (decodin	nly develops when adults t ems and songs together. S g) and the speedy recognit	alk with children about the killed word reading, taugh ion of familiar printed wo	world around them and tlater, involves both the
COMPREHENSION – DEVELOPING A PASSION FOR READING	Listen and respond to familiar stories. Ask questions. Join in with rhymes and showing an interest in stories with repeated refrains. Have a favourite story/rhyme. Understand the five key concepts about print: - print has meaning - print can have different purposes -we read English text from left to right and from top to bottomthe names of the different parts of a book Sequence familiar stories through the use of pictures. Engage in extended conversations about stories, learning new vocabulary.	Listen and respond to familiar stories. Ask questions. Retell stories related to events through acting/role play. Retelling stories using Images - Story maps. Sequence stories - use vocabulary of beginning, middle and end. Enjoys an increasing range of books.	Listen and respond to familiar stories. Ask questions. Make up stories with themselves as the main character. Encourage children to record stories through picture drawing/mark making.	Listen and respond to familiar stories. Ask questions. Information leaflets about Re-read books to build up their confidence in word reading, their fluency and their understanding and enjoyment. Uses vocabulary and forms of speech that are increasingly influenced by their experiences of books. They develop their own narratives and explanations by connecting ideas or events.	Listen and respond to familiar stories. Ask questions. Stories from other cultures and traditions, e.g. Handa's Surprise. Retell a story with actions and/or picture prompts as part of a group. Use story language when acting out a narrative. Can explain the main events of a story. Can draw pictures of characters/event/setting in a story. May include labels, sentences or captions.	Listen and respond to familiar stories. Ask questions. Can draw pictures of characters/ event/setting in a story. Listen to stories, accurately anticipating key events & respond to what they hear with relevant comments, questions and reactions. Make predictions. Beginning to understand that a non-fiction is a non-story- it gives information instead. Fiction means story. Can point to front cover, back cover, spine, blurb, illustration, illustrator, author and title. Sort books into categories.
WORD READING	Environmental Sounds Instrumental Sounds	Rhythm and Rhyme Alliteration	Oral Blending and Segmenting	Read Write Inc Teaching (N2s)	Read Write Inc Teaching (N2s)	Read Write Inc Teaching (N2s)

Read Write Inc. Phonics	Body Percussion Phonic Sounds: RWI Set 1 whole class Reading: Initial sounds, Oral Blending/segmenting Beginning to link sounds to letters Set 1 Group B	Phonic Sounds: RWI Differentiated groups Read words consistent with their phonic knowledge by sound blending. Set 1 Group C	Voice Sounds Phonic Sounds: RWI Differentiated groups Read words/sentences consistent with their phonic knowledge by sound blending. Ditty Group	Phonic Sounds: RWI Differentiated groups Read words/sentences consistent with their phonic knowledge by sound blending. Red Group	Phonic Sounds: RWI Differentiated groups: Read words/sentences consistent with their phonic knowledge by sound blending. Green Group	Phonic Sounds: RWI Differentiated groups Read words/sentences consistent with their phonic knowledge by sound blending. Green/Purple Group
WRITING Texts may change due to children's interests. Only ask children to write sentences when they have sufficient knowledge of letter sound correspondence	Texts as a stimulus: Leaf thief The Very Helpful Hedgehog The Colour Monster Drawing club – children to draw a picture of the character, setting or adventure Name writing	Texts as a stimulus: We are going on a Bear Hunt The Gruffalo Drawing club – children to draw a picture of the character, setting or adventure Name writing	Texts as a stimulus: Oi Dog, Oi Cat, Oi Frog The Very Hungry Caterpillar Dear Zoo Drawing club – children to draw a picture of the character, setting or adventure Name writing	Texts as a stimulus: Supertato Jack and the beanstalk Drawing club – children to draw a picture of the character, setting or adventure Name writing	Texts as a stimulus The Naughty Bus Whatever Next Drawing club – children to draw a picture of the character, setting or adventure Name writing	Drawing club – children to draw a picture of the character, setting or adventure Name writing
Control of the second of the s	Texts as a stimulus: Transition/Starting school Our Very Own House Dominant hand, tripod grip, mark making, giving meaning to marks. Name writing. Writing initial sounds.	Texts as a stimulus: The three little pigs The Jolly Christmas Postman Writing initial sounds/words	Texts as a stimulus: Our Very Own Dog What the ladybird heard Writing words/simple captions.	Texts as a stimulus: Bog Baby Jasper's Beanstalk Writing captions and phonetically plausible sentences.	Texts as a stimulus: Maps Beegu Writing phonetically plausible sentence including some red words	Texts as a stimulus: Pirate Pete: talk like a pirate Writing sentences using punctuation.
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		EYFS LONG TERM PLAN 21-22					
	AUTUMN 1 AUTUMN 2 SPRING 1 SPRING 2 SUMMER 1 SUMMER 2					SUMMER 2	
GENERAL THEMES	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to Ride!	Fun at the Seaside!	

MATHS





Developing 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.

Number Rhymes and song,
colours sorting and pattern
Counting

Getting to know you Opportunities for settling in, introducing areas of provision and getting to know the children.

Just like me Number Match and sort Compare amounts Measure, shape and spatial thinking Compare size, mass and capacity Exploring pattern

Number Rhymes and songs, size, counting principles and comparing counting It's me, 1, 2, 3!

Number Representing 1,2,3 Comparing 1,2,3 Composition of 1,2,3 Measure, shape and spatial

thinking Circles and triangles Positional language

Light and Dark Number Representing numbers to 5 One more and one less Measure, shape and spatial thinking Shapes with 4 sides

Number Rhymes and song, Number 1,2 and 3 counting

Alive in 5! Number Introducing zero Comparing numbers to 5 Composition of 4 & 5 Measure, shape and spatial

thinking Compare Mass (2) Compare Capacity (2)

Growing 6,7,8 Number 6, 7 & 8 Making pairs Combining 2 groups Measure, shape and spatial thinking Length & Height Time

Number Rhymes and song, Number Rhymes and song, Recap 1,2,3 Number 4 and 5 Shapes, My day length and counting

Building 9 and 10 Number 9 & 10 Comparing numbers to 10 Bonds to 10 Measure, shape and spatial thinking 3D-shape Pattern (2)

To 20 and beyond Number **Building Numbers Beyond 10** Counting Patterns Beyond 10 Spatial Reasoning (1)

height Counting

First Then Now Number Adding More Taking Away Spatial Reasoning (2) Compose and Decompose

Match, Rotate, Manipulate

Number Rhymes and song, weight, capacity positional language Counting

Find my pattern Number **Doubling Sharing & Grouping** Even and Odd Spatial Reasoning (3) Visualise and Build

On the move Number **Deepening Understanding** Patterns and Relationships Spatial Reasoning (4) **Mapping**

arsteful **EYFS LONG TERM PLAN 21-22 AUTUMN 1 AUTUMN 2 SPRING 1 SPRING 2 SUMMER 1 SUMMER 2 GENERAL THEMES** All About Me! Terrific Tales! **Amazing Animals!** Come Outside! Ticket to Ride! Fun at the Seaside! Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's **UNDERSTANDING THE** WORLD personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important



members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

Identifying their family. Commenting on photos of their family; naming who they can see and of what relation they are to them. 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. Read fictional stories about families and start to tell the difference between real and fiction. Talk about members of their immediate family and community. Navigating around our classroom and outdoor areas. Create treasure hunts to find places/ objects within our learning environment. Introduce children to different occupations and how they use transport to help them in their jobs. Listen out for and make note of children's discussion between themselves regarding their experience of

past birthday celebrations.

Long ago – How time has

Lincolnshire life Museum

changed.

boxes

Can talk about what they have done with their families during Christmas' in the past. Show photos of how Christmas used to be celebrated in the past. Use world maps to show children where some stories are based. Use the Jolly Postman to draw information from a map and begin to understand why maps are so important to postal workers. Share different cultures versions of famous fairy tales. To introduce children to a range of fictional characters and creatures from stories and to begin to differentiate these characters from real

people in their lives.

Lincolnshire life Museum

boxes

Celebrations

Listening to stories and placing events in chronological order. What can we do here to take care of animals in the jungle? Compare animals from a jungle to those on a farm. Explore a range of jungle animals. Learn their names and label their body **Nocturnal Animals Making** sense of different environments and habitats Use images, video clips, shared texts and other resources to bring the wider world into the classroom. Listen to what children say about what they see. Listen to children describing and commenting on things they have seen whilst outside, including plants and animals. After close observation, draw pictures of the natural world, including animals and plants. Lincolnshire life Museum

Trip to the allotments (to link with seasons); discuss what we will see on our journey to the park and how we will get there. Introduce the children to recycling and how it can take care of our world. Look at what rubbish can do to our environment and animals. Create opportunities to discuss how we care for the natural world around us. Can children make comments on the weather, culture, clothing housing? Change in living things -Changes in the leaves, weather, seasons, Explore the world around us and see how it changes as we enter Summer. Provide opportunities for children to note and record the weather. Building a 'Bug Hotel' Draw children's attention to the immediate environment, introducing and modelling new vocabulary where appropriate. Encourage interactions with the outdoors to foster curiosity and give children freedom to touch, smell and hear the natural world around them during hands-on experiences. Look for children incorporating their understanding of the seasons and weather in their play.

Use the BeeBots

Use Handa's Surprise to explore a different country. Discuss how they got to school and what mode of transport they used. Introduce the children to a range of transport and where they can be found. Look at the difference between transport in his country and one other country. Encourage the children to make simple comparisons. Use bee-bots on simple maps. Encourage the children to use navigational language. Can children talk about their homes and what there is to do near their homes? Look out for children drawing/painting or constructing their homes. Encourage them to comment on what their home is like. Show photos of the children's homes and encourage them to draw comparisons. Environments - Features of local environment Maps of local area Comparing places on Google Earth – how are thev similar/different? Introduce the children to NASA and America. Introduce children to significant figures who have been to space and begin to understand that these events happened before they were

To understand where Dinosaurs are now and begin to understand that they were alive a very long time Learn about what a palaeontologist is and how they explore old artefacts. Introduce Mary Anning as the first female to find a fossil. Materials: Floating / Sinking boat building Metallic / non-metallic objects Seasides long ago -Magic Grandad Share non-fiction texts that offer an insight into contrasting environments. Listen to how children Communicate their understanding of their own environment and contrasting environments through conversation and in Lincolnshire life Museum boxes

boxes

		between land and water? Take children to places of worship and places of local importance to the community. Lincolnshire life Museum	
		boxes	

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	EYFS LONG TERM PLAN 21-22					
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
GENERAL THEMES	All About Me!	Terrific Tales!	Amazing Animals!	Come Outside!	Ticket to Ride!	Fun at the Seaside!

EXPRESSIVE ARTS AND DESIGN

Painting, 3D modelling, messy play, collage, cutting, drama, role play, threading, moving to music, clay sculptures, following music patterns with instruments, singing songs linked to topics, making instruments, percussion.

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 develop

SINGING / MUSIC / COLOUR MIXING / ROLE-PLAY / SMALL WORLD / CREATIVE AREA / IWB
CHILDREN TO EXPLORE COLOUR, TEXTURE, FORM AND FUNCTION THROUGHOUT THE YEAR
-LINK TO FAMOUS ARTISTS/ART WORK



Join in with role-play games and use resources available for props.
Build models using construction equipment.
Sing call-and-response songs, so that children can echo phrases of songs you sing.
Self-portraits
Junk modelling, take picture of children's creations and record them explaining what they did.

Use different textures and materials to make houses for the three little pigs and bridges for the Three Billy Goats.
Listen to music and make their own dances in response.
Castle models
Firework pictures – different

techniques/media

Printing – potato, mono, sponge
Animal prints
Designing homes for hibernating animals.
Collage owls
Symmetrical butterflies
Animal masks.
Animal hats
Chinese New Year – dragon, making lanterns, Chinese writing, puppet

Scarecrow.
Collage-farm
Making houses.
Pastel drawings, printing
Observational
drawings/paintings –
fruit/vegetables
Patterns on Easter eggs,
Life cycles, Flowers-Sun
flowers
Mother's Day crafts
Easter crafts

Design and make rockets.
Design and make objects
they may need in space,
thinking about form and
function.
Learn a traditional
African song and dance
and perform it.
Encourage children to create
their own music.
Junk modelling,
houses, bridges boats
and transport.

Sand pictures
Rainbow fish collages
Lighthouse designs
Paper plate jellyfish
Puppet shows/theatre
Salt dough fossils
Water pictures, collage
Making passports.
Underwater pictures.
Father's Day Crafts
Beach bottle
Sand pit in the C/Y

Exploring sounds and how they can be changed. Tapping out of simple rhythms. Provide opportunities to work together to develop and realise creative ideas. Emojis	Christmas decorations, Christmas cards, Divas, Christmas songs/poems Rangoli patterns Diva lamps - clay Story maps Role Play – The Nativity Poppies – wreaths/individual	making, Chinese music and composition Shadow Puppets Transient art – insects Clay hedgehog Jungle themed rain-sticks Make a habitat Make insects	Artwork themed around Eric Carle / The Seasons – Art Mini garden / fairy garden Andy Goldsworthy	Exploration of other countries – dressing up in different costumes. Creating space pictures Maps Flags	
Masks/hats/costume (talent show) Mini mes Leaf pictures	Props/puppets to support role-play/small world play Transient art – fireworks Clay faces – witch	Collaborative piece			

NURSERY - for the end of the year - Holistic / best fit Judgement!						
COMMUNICATION AND LITERACY	PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT	PHYSICAL DEVLEOPMENT	LITERACY	MATHEMATICS	UNDERSTANDING THE WORLD	EXPRESSIVE ARTS AND DESIGN
Enjoy listening to longer	Select and use activities and	Continue to develop their	Understand the five key	Fast recognition of up to 3	Use all their senses in	Take part in simple pretend
stories and can remember	resources, with help when	movement, balancing, riding	concepts about print:	objects, without having to	hands-on exploration of	play, using an object to
much of what happens.	needed. This helps them to	(scooters, trikes and bikes)	o print has meaning	count them individually	natural materials. Explore	represent something else even
	achieve a goal they have	and ball skills.	o print can have different	('subitising').	collections of materials with	though they are not similar.
Can find it difficult to pay	chosen, or one which is		purposes		similar and/or different	
attention to more than one	suggested to them.	Go up steps and stairs, or	o we read English text	Recite numbers past 5.	properties. Talk about what	Begin to develop complex
thing at a time.		climb up apparatus, using	from left to right and		they see, using a wide	stories using small world
	Develop their sense of	alternate feet.	from top to bottom	Say one number for each item	vocabulary.	equipment like animal sets,
Use a wider range of	responsibility and		o the names of the	in order: 1,2,3,4,5.		dolls and dolls houses etc.
vocabulary.	membership of a community.	Skip, hop, stand on one leg	different parts of a book		Begin to make sense of their	
		and hold a pose for a game	o page sequencing	Know that the last number	own lifestory and family's	Make imaginative and
Understand a question or	Become more outgoing with	like musical statues.		reached when counting a	history.	complex 'small worlds' with
instruction that has two parts,	unfamiliar people, in the safe		Develop their phonological	small set of objects tells you		blocks and construction kits,
such as: "Get your coat and	context of their setting.	Use large-muscle movements	awareness, so that they can:	how many there are in total	Show interest in different	such as a city with different
wait at the door".		to wave flags and streamers,	o spot and suggest rhymes	('cardinal principle').	occupations.	buildings and a park.
	Show more confidence in new	paint and make marks.	o count or clap syllables in			
Understand 'why' question,	social situations.		a word	Show 'finger numbers' up to	Explore how things work	Explore different materials
like: "Why do you think the		Start taking part in some	o recognise words with the	5.		freely, in order to develop
caterpillar got so fat?"	Play with one or more other	group activities which they	same initial sound, such		Plant seeds and care for	their ideas about how to use
	children, extending and	make up for themselves, or in	as money and mother	Link numerals and amounts:	growing plants.	them and what to make.
Sing a large repertoire of	elaborating play ideas.	teams.		for example, showing the right		
songs.			Engage in extended	number of objects to match	Understand the key features	Develop their own ideas and
	Help to find solutions to	Are increasingly able to use	conversations about stories,	the numeral, up to 5.	of the life cycle of a plant and	then decide which materials
Know many rhymes, be able	conflicts and rivalries. For	and remember sequences and	learning new vocabulary.		an animal.	to use to express them.
to talk about familiar books,	example, accepting that not	patterns of movements which		Experiment with their own		
and be able to tell a long story.	everyone can be Spider-Man	are related to music and	Use some of their print and	symbols and marks as well as	Begin to understand the need	Join different materials and
	in the game, and suggesting	rhythm.	letter knowledge in their early	numerals.	to respect and care for the	explore different textures.
	other ideas		writing. For example: writing a			

Develop their communication, pretend shopping list that Solve real world mathematical natural environment and all Match their developing Create closed shapes with but may continue to have Increasingly follow rules, physical skills to tasks and starts at the top of the page; problems with numbers up to living things. continuous lines, and begin to problem with irregular tenses understanding why they are activities in the setting. For write 'm' for mummy. use these shapes to represent and plurals, such as 'runned' example, they decide whether Explore and talk about important. objects. for 'ran', 'swimmed' for to crawl, walk or run across a Write some or all of their Compare quantities using different forces they can feel. Do not always need an adult language: 'more than', 'fewer 'swam'. plank, depending on its length name. Draw with increasing to remind them of a rule. and width. than'. Talk about the differences complexity and detail, such as May have problems saying: Write some letters accurately. between materials and representing a face with a Some sounds: r,j,,th,ch, Develop appropriate ways of Choose the right resources to Talk about and explore 2D and circle and including details. changes they notice. and sh being assertive. carry out their own plan. For 3D shapes (for example, Multisyllabic words such circles, rectangles, triangles example, choosing a spade to Continue to develop positive Use drawing to represent as 'pterodactyl', Talk with others to solve enlarge a small hole they dug and cuboids) using informal ideas like movement or loud attitudes about the 'planetarium' or conflicts. with a trowel. and mathematical language: differences between people. noises. 'hippopotamus'. 'sides', 'corners'; 'straight', Talk about their feelings using Collaborate with others to 'flat', 'round'. Know that there are different Show different emotions in Use longer sentences of four words like 'happy', 'sad', manage large items, such as countries in the world and talk their drawings and paintings, 'angry' or 'worried'. Understand position through about the differences they to six words. moving a long plank safely, like happiness, sadness, fear carrying large hollow blocks. words alone – for example, have experienced or seen in etc. Be able to express a point of "The bag is under the table," Begin to understand how photos. Explore colour and view and to debate when they others might be feeling. Use one-handed tools and -with no pointing. colour-mixing. disagree with an adult or a equipment, for example, friend, using words as well as Describe a familiar route. Show different emotions in making snips in paper with actions. their drawings - happiness, scissors. Discuss routes and locations, sadness, fear etc. Can start a conversation with Use a comfortable grip with using words like 'in front of' an adult or a friend and good control when holding and 'behind'. Listen with increased continue it for many turns. pens and pencils. attention to sounds. Make comparisons between Use talk to organise Start to eat independently and objects relating to size, length, Respond to what they have themselves and their play: learning how to use a knife weight and capacity. heard, expressing their "Let's go on a bus...you sit and fork. thoughts and feelings. there...I'll be the driver". Select shapes appropriately: Show a preference for a flat surfaces for building, a Remember and sing entire dominant hand. triangular prism for a roof etc. songs. Be increasingly independent Combine shapes to make new Sing the pitch of a tone sung as they get dressed and ones - an arch, a bigger by another person ('pitch triangle etc. match'). undressed, for example, putting coats on and doing up Talk about and identifies the Sing the melodic shape patterns around them. For (moving melody, such as up and down, down and up) of Be increasingly independent in example: stripes on clothes, meeting their own care needs, designs on rugs and familiar songs. e.g. brushing teeth, using the wallpaper. Use informal toilet, washing and drying language like 'pointy', 'spotty', Create their own songs, or

their hands thoroughly.

'blobs' etc.

improvise a song around one

they know.

	Make healthy choices about food, drink, activity and toothbrushing.	Extend and create AB patterns – stick, leaf, leaf. Notice and correct an a repeating pattern. Begin to describe a se of events, real or fiction using words such as for them' Observation Checkpoint	increasing control to express their feelings and ideas. error in equence onal,	
COMMUNICATION AND LANGUAGE Around the age of 4: Is the child using sentences of four to six words — "I want to play wit or "What's that thing called?"? Can the child use sentences joined up with words like 'because', 'or' For example: "I like icecream because it makes my tongue shiver". Is the child using the future and past tense: "I am going to the park' went to the shop"? Can the child answer simple 'why' questions?	Around the age of 4: h cars" Does the child play a Does the child take p daddy'?) Does the child take p Gruffalo, for example in their play? Note: watch out for of the time, children wh who seem to stay for distressed if they are	longside others or do they always want to play alone? part in pretend play (for example, being 'mummy' or part in other pretend play with different roles – being the per Can the child generally negotiate solutions to conflicts children who seem worried, sad or angry for much of the seem to flit from one thing to the next or children to over-long periods doing the same thing, and become the encouraged to do something different You will need to trents and other agencies to find out more about these	PHYSICAL DEVELOPEMNT Look out for children who appear to be overweight or to have poor dental health, where this has not been picked up and acted on at an earlier health check. Discuss this sensitively with parents and involve the child's health visitor. Adapt activities to suit their particular needs, so all children feel confident to move and take part in physical play. Most, but not all, children are reliably dry during the day by the age of 4. Support children who are struggling with toilet training, in partnership with their parents. Seek medical advice, if necessary, from a health visitor or GP.	

Early Learning Goals – for the end of the year - Holistic / best fit Judgement!						
COMMUNICATION AND	PERSONAL, SOCIAL AND	PHYSICAL DEVLEOPMENT	LITERACY	MATHEMATICS	UNDERSTANDING THE	EXPRESSIVE ARTS AND
LITERACY	EMOTIONAL DEVELOPMENT				WORLD	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 how 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.

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, paintbrushes 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.

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 ELG: Creating with Materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form

Share their creations, explaining the process they have used; - Make use of props and materials when role-playing characters in narratives and stories.

and function.

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

Show sensitivity to their own	Write simple phrases and	drawing pictures of animals	
and to others' needs.	sentences that can be read	and plants.	
	by others.		
		Know some similarities and	
		differences between	
		the natural world around	
		them and	
		contrasting environments,	
		drawing on their experiences	
		and what has been read in	
		class.	
		Understand some important	
//		processes and changes	
		in the natural world around	
		them, including the	
		seasons and changing states	
		of matter.	

