EYFS Curriculum Overview for Larkrise Primary School 2023-24



TELAT EYFS Curriculum Vision

At The Eveleigh Link Academy Trust we recognise that a child's experiences up to the age of five have a huge impact on their future life. We treat children as the individuals they are, celebrating their differences and their strengths, supporting their needs and enabling them to reach their full potential. As a result, our curriculums and daily practice are flexible, responsive and ambitious, taking into consideration the three Characteristics of Effective Learning: playing and exploring, active learning and creating and thinking critically. Our curriculums are based upon the standards set in the statutory EYFS Framework (2021) and supported by the non-statutory guidance of Development Matters (2021) alongside knowledge of our children, families and local communities. This knowledge is interwoven in the seven Areas of Learning and Development, to ensure progress towards meeting our end of year curriculum goals and the Early Learning Goals (ELGs) by the end of the Reception year and appropriately prepare them for year one. We aim to give our children the best possible start.

Larkrise Primary School EYFS Curriculum Vision

At Larkrise Primary School, we support our children by making them feel welcome, safe and supported. We strive to help our pupils be brave and expressive explorers who have self-confidence, show curiosity and endeavour to challenge themselves. We work closely with children and their families to understand individual's specific interests and needs, and to support healthy, age-appropriate development. Our curriculum is ambitious for every child because all children deserve to have an equal chance of success and reach their full potential. We do this by offering a fun and welcoming environment, to provide pupils with equal opportunities of outdoor experiences all year round. Through self-selection, open—ended play and strong relationships, we aim to create a learning space which fosters independence and collaboration in equal measure. At Larkrise, we believe that play is the work of childhood.

Educational Programmes Prime Areas Specific Areas Communication & Language Personal, Social & Emotional **Physical** Mathematical **Understanding the World** Expressive Arts & Design Literacy Systematic synthetic phonics based on Read Write Inc. is Our main priority is to ensure our taught daily in whole class or pupils feel welcome, safe and Communication and language are supported. We aspire for every Children are taught the small group sessions. A love of Maths is everywhere! Children learn Children are given experiences to We believe that creative an integral part of our about it through play and daily expression is a vital outlet for child to develop a good importance of regular reading is promoted throughout develop their awareness, environment. Through meaningful experiences in meaningful ways. developing children's selfunderstanding of themselves and exercise and its effect on respect, understanding, and our day and on Family Fridays. and responsive interactions with esteem, confidence, and others. We want our children to be our physical, mental and They actively learn to sort, explore, appreciation of a world beyond Books are used to enhance our adults, children develop happy and confident individuals, emotional wellbeing. They compare, count, calculate, describe, individuality. We provide and before themselves. curriculum, develop vocabulary communication skills, explore and who try their best. Their learning take part in regular PE subitise, and manipulate numbers children with a range of Observational drawing sessions and for pleasure. We explore the extend vocabulary, have shared through the resources and activities resources and tools to facilitate lessons with our specialist and successes are celebrated and forest time within our nature 5 key concepts of print: meaning, experiences and deepen through a weekly message to sports coach and follow in their environment. They learn to areas, help children to notice and this in our art and construction understanding. Sensitive but purpose, English read L>R and parents in Highlights of the Week. the whole school become creative, critical thinkers, appreciate the details of living areas. Children have the option probing questioning is used within T>B, parts of books, and Our environment and daily routine curriculum. Children take problems solvers and brave things, environments and other to share their creations and our reading rich environment to sequencing. Termly visits to our part in short daily dance learners. Additionally, maths is aspects of the natural world. receive peer support to help are designed to promote executive encourage elaboration, clarity of local library promote this love explicitly taught daily as a short refine both the process and functioning skills and selfsessions as part of Wake & Termly local walks help children thinking and an improved further. Adults model confident regulation, as well as enabling Shake and join in wholewhole class session and followed up to discover seasonal changes in outcome. Children learn stories, understanding and use of storytelling using texts and realpositive relationships to form. school sports days. They with group work within the nature and develop their map rhymes, poems and songs then vocabulary. Thought provoking Adults facilitate this by supporting are given opportunities to life experiences. Small world and environment, these are based upon skills. Pupils have the opportunity perform these using 'Mini Mes' images and questions are shared children to follow class rules. develop their fine motor White Rose Maths. Following a to care for and observe the life in small world, on our outdoor role play activities are provided using Philosophy for Children (P4C) stage with peers, to the school modelling good behaviour and skills through a range of to encourage children to do the mastery approach, children use a cycles of birds and insects with to encourage children to discuss, engaging in reflective discussions. resources, tools, activities Living Eggs and Insect Lore each combination of concrete objects, and parents in our Nativity and same. Writing resources are justify and value different opinions. year. Children learn about We support the development of and structured feedback pictorial representations, and class assemblies. Children take incorporated throughout the Through various sized circle groups secure attachments, build during_continuous similarities and differences in abstract ideas to develop reasoning part in weekly whole school environment to encourage children are encouraged to confidence and facilitate provision. Children take and problem-solving skills and cultures, customs and periods of singing assemblies and regular spontaneous mark making; participate & pay attention to what independence. Independence in part in daily Groovy ultimately deepen their time through visits from family Charanga music lessons as part they hear and see. We develop the children's attempts and creativity learning and self-care is promoted Groups, which includes understanding. Shape, space & and community members, as of the whole school scheme of love of reading by sharing a range are celebrated. We teach and developed over time. For activities to develop their measure are explored throughout well as a permanent domestic work. During Explore Time, of texts in a variety settings. specific writing and reading example, teaching the children how strength and dexterity in role-play that evolves with the classroom in activities such as children have continuous access Regular 'Show and Share' using our within daily Groovy Groups to to change themselves for PE and their upper bodies, arms, festivals and celebrations. We all obstacle courses and construction to instruments and other class mascot, Rainbow Robin, inspire and encourage children to how to gather resources they need hands and fingers which tell our own stories and use and use our Explore Time to focus resources to support their enables children to express openly write independently. Children's aid the development of for a task. Children engage in on these areas as well as reinforce books to learn about others and creative expression such as about themselves and their individual progress is celebrated weekly taught sessions from The handwriting. expand vocabulary. directly taught learning. costumes and character masks. interests. Jigsaw Approach, which links to the through daily whole class Super whole school PSHE scheme. Sentence writing and tricky word recognition.

•	LISTEN to others with intent
•	ASK a relevant question, make a
	relevant comment
•	Participate in a back-and-forth
	DISCUSSION with friends &

EXPRESS ideas, feelings and

explanations in full sentences

adults

- Show empathy to others and build positive RELATIONSHIPS
- Show COURAGE to aim high and embrace challenge
- Be INDEPENDENT learners who manage their own self-care
- REGULATE their own emotions and behaviour
- Manoeuvre with SAFETY and CONFIDENCE
- Enjoy MOVING their bodies in different ways
- HOLD and use writing and cutting tools effectively
 USE cutlery with
- USE cutlery with confidence

Curriculum Goals

- TALK about a favourite story
 Use VOCABULARY from core
 class texts
- **READ** a book consistent with their phonic knowledge
- WRITE simple sentences consistent with their phonic knowledge that can be read by themselves and an adult
- **UNDERSTAND** numbers to 10 in depth, including number bonds
- **RECOGNISE** the pattern of the counting system
- COUNT beyond 20
- EXPLAIN, REASON & PROBLEM
 SOLVE using numbers to 10,
 shape, space and measure.
- **KNOW** who is important to them, the wider world, now and from the past
- APPRECIATE different religions and cultures locally and around the world
- UNDERSTAND how to read a simple map
- Show CURIOSITY, care for and understand the natural world
- **EXPRESS** themselves through their favourite mediums
- Use tools and techniques to INVENT and ADAPT their own ideas
- TELL a story through play
- PERFORM to an audience.

EYFS Curriculum Content

Each planned theme is included in the curriculum for specific reasons. They do not run for a specific amount of time but are based on the children's current learning, therefore a topic can run from between two and seven weeks. Each topic has related resources and activities that can be used in enhanced provision alongside those related to need and those inspired by the children's interests.

		Autumn		Spring		Summer	
	Term	Mon 4 th Sept – Fri 20 th Oct (7 weeks) Inset - Monday 4 September	Mon 30 th Oct – Wed 20 th Dec (7 ½ weeks)	Thurs 4 th Jan – Fri 16 th Feb (6 weeks) Inset – Thurs 4 th /Fri 5 th Jan	Mon 26 th Feb – Thurs 28 th Mar (5 weeks)	Mon 15 th Apr – Fri 24 th May (6 weeks)	Mon 3 rd June – Tues 23 rd July (7 weeks) Inset – Mon 22 nd /Tues 23 rd July
	Themes	Super Duper Us	Let's Celebrate	Journeys	Footprints and Fossils	Heroes	Up and Up and Away
	Enquiry questions	Who am I? What makes me special? How do I feel?	How do people celebrate X? Why do people celebrate X now?	How did I get here? Where am I going? What is around us?	What do you think this is? Where did this come from? What does this need to grow?	Who helps us? What is a hero? How do I get look after myself?	What happens next? What is out there?
1	Enrichment activities / WOW moments	 Sharing treasure boxes Farm in a Box MYSTERY VISITOR – Grandparents' school experiences WOW – Culture Day (food tasting/traditional clothes, stories & toys) 	 WOW - Birthday party Road Safety Talk Seasonal walk and visit to library Nativity Xmas Lunch 	 Visits to local park/transport watch WOW – Transport junk modelling day 	- Seasonal walk to visit to library - Chick hatching - Class assembly - WOW – Easter egg hunt	- WOW – Dress as your favourite hero - People who help us visitors - Seasonal walk and visit to library	WOW – Hungry Caterpillar Day Trip – Lathcoat's Farm Insect Lore (Butterflies) Sports Day Teddy Bear's Picnic with nursery children
	Celebrations/ Awareness Days	Harvest (October) Black History Month (October)	Halloween (31st Oct) Diwali (12th - 16th Nov) Bonfire Night (5th Nov) Remembrance (11th Nov) Road Safety (16th-22nd Nov) Children in Need (18th Nov) Hanukkah (7th Dec – 15th Dec) Christmas (25th Dec)	New Year (1 st Jan) Mental Health Week (4 th Feb) Safer Internet Day (6 th Feb) Lunar New Year (10 th Feb) Strove Tuesday (13 th Feb) Valentine's Day (14 th Feb)	St David's (1st March) World Book Day (7th March) Mother's Day (10th March) Ramadan (begins 12th March) St Patrick's Day (17th March) Red Nose Day (17th March) Holi (24th -25th March) Easter (31st March)	Eid al-Fitr (12 th April) St George's Day (23 rd April) King's Birthday (27 th April)	Father's Day (16 th June) Summer Solstice (21 st June) Sports day Transition to year 1
	Core texts/songs/rhymes	Colour Monster Colour Monster Goes to School Super Duper You If You're Happy and You Know It (song) Heads, Shoulders Knees & Toes (song)	Room on the Broom Dipal's Diwali Sparks in the Sky The Jolly Christmas Postman Remember, Remember Nativity songs	Giraffe's Can't Dance Colour Monster We're Going on a Bear Hunt Little Red Riding Hood The Three Little Pigs The Wheels on the Bus (song)	Bucket Filler The Growing Story The Squirrels Who Squabbled The Little Red Hen The Littlest Dinosaur Dinosaurs Love Underpants 5 Little Speckled Frogs (song)	Colour Monster Supertato Superworm Isaac and his Amazing Asperger Superpowers! Oliver's Fruit Salad Let's be superheroes (song)	Colour Monster The Hungry Caterpillar Huge Bag of Worries Ruby's Worries The Fish Who Could Wish 5 Little Men in a Flying Saucer (song)
	Key vocab	Differences Emotions Special Family Portrait Culture Tradition	Celebrate Celebration Christmas Remember Religion Community Environment Autumn	Resolution Goals Litter Reuse Transport Journey Local Winter	Seed Hatch Nature Grow Lifecycle Extinct Teamwork Spring	Super Health Healthy Safety Hero Trust Password Username	Summer Change Cycle Future Predict Sculpture Goals Changes

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<i>C&L</i> (Links with PSED & UtW)	Circle Time/P4C – 4 x groups (houses) Show & Share – Self & family: language skills	Circle Time/P4C – 4 x groups (houses) Show & Share – Family celebrations: language skills	Circle Time/P4C – 2 x groups (2 x houses) Show & Share – Places visited locally & further: talk in full sentences	Circle Time/P4C – 2 x groups (2 x houses) Show & Share – Nature: answer simple questions	Circle Time/P4C – Whole class Show & Share – Personal story/ experience: talk in extended sentences with conjunctions	Circle Time/P4C – Whole class Show & Share – Goals & achievements: answer how & why questions
PSED	Create rules Take care of classroom environment Build relationships Class council Mindfulness: Forest time Emotional understanding: Colour Monster	Turn taking games Think about others' perspectives Keeping safe –Road Safety (walk to library) Mindfulness: Forest time Emotional understanding: Colour Monster and empathy	Work towards goals – maths challenge (celebrate with visual) Distinguish between physical & mental health/wellbeing Vote for school council Mindfulness: Cosmic Yoga Emotional understanding: Colour Monster Pot & sharing feelings with adults	Work towards goals – maths & writing challenges in provision (children use visual display) Teamwork activities Mindfulness: Walk in nature Emotional understanding: Bucket Filler	Growing, making & eating healthy food Vote for school council Mindfulness: Breathing Emotional understanding: Colour Monster Pot & sharing feelings with peers	Work towards goals – multiple challenges in provision (children use visual display) Mindfulness: Hand massage Emotional understanding: Colour Monster & preparing for change
	Jigsaw – Being Me in My World (Link with UtW & C&L) Treasure boxes & name label	Jigsaw – Celebrating Difference Families (Photo wall & caption)	Jigsaw – Dreams and Goals Write a personal goal	Jigsaw – Relationships Compliment jar	Jigsaw – Healthy Eating Poster of favourite foods	Jigsaw – Changing Me Write Q to Y1 teacher
Physical	Funky Fingers: large mark making (EMW), in provision & carousel (alongside phonics)	Funky Fingers: in provision & carousel (alongside phonics)	Funky Fingers: in provision & carousel	Funky Fingers: in provision/Groovy Groups	Funky Fingers: in provision/Groovy Groups	Funky Fingers: in provision
	• PE -	• PE -	• PE -	• PE -	• PE -	• PE -
Literacy	Read & write single-letter Set 1 sounds (first 16) Hear, identify & write initial sounds Fred Games: oral blending Read Caterpillar Words Draw & follow patterns & letter shapes Mark make/write_own interests Name recognition & writing Class reading: Listen & recall stories, join in with rhymes and repeated refrains Group reading: books without words – answer Qs, describe what's happening, hold books and turn pages, discuss vocab 1:1 reading: weekly with volunteers	Read & write single-letter Set 1 sounds (all) Write initial sounds and basic CVC words Fred Games: oral blending Read Caterpillar Words Oral segmenting games Sequence & retell parts of Jolly Christmas Postman Write Christmas post, e.g. lists and letters Class reading: sharing opinions Group reading: blending books 1:1 reading: weekly with volunteers	Blend sounds to read words Read & write Set 1 Special Friends Read & write CVC words, simple phrases/sentences Read & write Caterpillar Words Write with finger spaces Sequence, story map & retell traditional tales Whole class story scribing Class reading: story maps Group reading: Ditty Stories – track words, answer Qs about sentences 1:1 reading: weekly with volunteers	Read & write 4 double consonants Read & write Caterpillar Words within sentences Blending & writing CVCC & CCVC words Write with finger spaces & full stops Match lower & upper case letters Write Chick Diary Individual story scribing Class reading: extracting information Group reading: Red Storybooks - answer Qs about stories & use other reading strategies 1:1 reading: weekly with volunteers	Read & write Caterpillar Words within sentences Write with finger spaces, full stops & capital letters Write a story Class reading: expression Group reading: Green Storybooks – add expression 1:1 reading: weekly with volunteers	Read & write first 6 Set 2 sounds Read & write Caterpillar Words within sentences Read back sentences to check they make sense Write report about the Hungry Caterpillar trip Write Butterfly Diary Class reading: inference & alternative endings Group reading: Green/Purple Storybooks – fluency 1:1 reading: weekly with volunteers

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Mathematics	White Rose Maths Getting to know you Match, sort and compare Talk about measure and patterns	White Rose Maths It's me 1, 2, 3 Circles and triangles 1, 2, 3, 4, 5 Shapes with 4 sides My community:	White Rose Maths • Alive in 5 • Mass and capacity • Growing 6, 7, 8 • Length, height and time	White Rose Maths Building 9 and 10 Explore 3D shapes	White Rose Maths To 20 and beyond How many now? Manipulate, compose and decompose	White Rose Maths Sharing and grouping Visualise, build and map Make connections
Understanding of the World	Me and my family: Who am I? What is a family? (Link with PSED & C&L) – family gallery Important local figures: Reverend Phil & farmers (Harvest) Our school day: Activities & their sequence: first, next, then Rules School grounds: Treasure hunt using photos Make maps (photos on iPads) Where / who are the important people in our school Caring for outdoor spaces & nature – Forest Area Who is allowed to go to school? (gender, race, cultures) Celebrating differences: Culture Day Treating everyone fairly: Black History Month, Martin Luther King, Ruby Bridges, Mo Farah Interact with touch screen activities on IWB /iPads e.g. mark making, 2Paint, voice recorders, photos	 What? – Send in photo taken from own window Who? – photo gallery of important community members, e.g., librarian, neighbour, shopkeeper Celebrations Differences Litter picking around the school Recognise that people celebrate special times in different ways, e.g. bonfire night, Diwali, Hannukah, birthdays, Christmas Important buildings Customs – lights, fireworks, clothing, letters, decorations etc Read maps to post box to post letters related to chosen celebration Observing changes in seasons (Autumn/Winter) & weather – Seasonal walk to the library What is happening/changing? What do we notice about our environment - trees, ground, mud, water? Take photos on seasonal walk & create large scale map in order seen Understand the difference between online and the real world and begin to know what to do if something online worries/upsets them (Smartie the Penguin – Xmas Story) 	My local area: Look at photos/maps from now & in the past (transport) Maps – physical & electronic (Google Maps) Identify differences and similarities between now & the past Transport Walk to local park Litter pick of school grounds Recycling Local areas around the world: Home learning – photo & poster of countries visited Images from Hong Kong school Transport differences Understand more about the joys and dangers of using the internet and how to stay safe while having fun online (Safer Internet Day)	Understand how humans, animals & plants grow & change over time: How they/ family members changed from past to present baby photos Guess Who Happy Chick company Dinosaurs & extinction Plant potatoes, sunflowers, cress, cucumber, strawberries tomatoes Pulling apart plants to look at different parts Spring celebrations: Share experiences Origins & stories behind them Observing changes in seasons (Spring) & weather — Seasonal walk to library What is happening/changed? What do we notice about our environment - trees, ground, mud, water? Make photo map of journey to library Use an iPad to take photos/videos of a living thing (add captions/use in diaries) Expose children to logging in to computer	Staying safe and healthy: Harvest fruit & veg grown Sensory Make fruit salad/smoothies Visits from helping professionals Dentists & brushing teeth Observing changes in seasons (Summer) & weather — Seasonal walk to library What is happening/changed? What do we notice about our environment - trees, ground, mud, water? Use photo map of journey to library and reflect King's birthday celebrations Understand what to do if they see something online that worries/upsets them i.e., concept of a trusted adult (Jessie and Friends — Lesson 1) Practise logging on to a school laptop in groups and use Mashcam to take a selfie of themselves in the future	My next steps: Consider changes since beginning of Reception Know the significant people in Y1 Making, predicting and experimenting with materials for transport: Paper aeroplanes Parachutes Boats Draw own simple maps of classroom for new cohort Understand about the life cycle of a caterpillar, observing and noticing changes over time Hungry Caterpillar Day Practise logging on to a school laptop with purpose e.g., to use Bug Club and 2Paint

	Music	Charanga - Me! 1. Listen and Respond: different styles of music 2. Explore and Create: voices>instruments 3. Singing - nursery rhymes and action songs 4. Share and Perform	1. Listen and Respond: different styles of music 2. Explore and Create: voices + instruments 3. Singing - nursery rhymes and action songs 4. Share and Perform	1. Listen and Respond: different styles of music 2. Explore and Create: voices + instruments 3. Singing - nursery rhymes and action songs 4. Share and Perform	1. Listen and Respond: different styles of music 2. Explore and Create: voices + instruments 3. Singing - nursery rhymes and action songs 4. Share and Perform	Charanga - Big Bear Funk 1. Listen and Appraise: different funk music 2. Explore and Create: voices + instruments 3. Sing and play: 'Big, Bear, Funk 4. Share and Perform	Charanga - Reflect, Rewind, Replay Listen and Appraise: different pieces of music Explore and Create: voices + instruments Sing and play: revisit Share and Perform
Expressive Arts & Design	Performing and art	Perform poems/songs/stories as a whole class Introduction to observational drawings: pencil self-portraits. Explore: Draw what you see, use a mirror, take pencil for a walk, shapes and lines. Artists- What is an Artist? Look the work of different realism portrait artists.	Perform poems/songs/ stories as a whole class to our buddies, including Christmas nativity Observational drawings: based on interest Explore: different tool types/sizes and use of colour. Artists- Jackson Pollock (American), Frank Bowling (Guyanese), George Seurat (French)	Perform poems/songs/ stories as a whole class to Y1 Observational drawings: based on interest whilst listening to different pieces of music. Explore: different emotive pieces of art and colour. How does art make us feel from an artist's perspective and an observer? Artists- Kandinsky (Russian), Picasso (Spanish), Georgia O'Keefe (American)	Perform poems/songs/ stories as a whole class to our parents/carers Observational drawings: based on interest & in nature. Explore: rubbings (natural objects) & using natural resources to create images, patterns and sculptures, printing Artists - Andy Goldsworthy (English), Spencer Byles (English), Raku Inoue (Japanese)	Perform poems/song/ stories s as a small group Observational drawings: based on interest & paint portraits of others Explore: colour mixing, creating shades of individual colours and different skin tones. Artists- Van Gough (Dutch), Lynette Yiadom-Boakye (British), Marc Chagall (Russian-French)	Perform poems/songs/ stories as a whole class to new cohort at Teddy Bear's picnic Observational drawings: based on nature & self-portraits Explore: manipulating malleable materials to create 3D sculptures—mud, playdough, salt dough, clay Artists - Sculptures from around the world e.g. Stature of Liberty, Angel of the North, Christ the Redeemer, The Great Sphinx, The Arcelor/Mittal Orbit