EYFS	Autumn		Spring		Summer	
	8 weeks	7 weeks	6 weeks	6 weeks	5 weeks	7 weeks
Concept	Belonging	Change	Out and About	Our World	Environment	Making Memories
Theme	Our Life and Beyond	Day and Night	Terrific Transport	Circle of Life	Glorious Growing	Magical Stories
Experiences	Community Helpers: Visits from emergency services Autumn Nature Walk: Explore the local area to observe seasonal changes Democracy event	Owl visit: Hands-on session with owls. Christmas Nativity Play: Perform a simple nativity story for parents and peers. Fire pit	Train / bus ride Huddersfield train station / Whistlestop Kirklees Light Railway Safety Workshop: Learn about pedestrian safety through practical activities.	Butterflies: Observe the life cycle of butterflies. Chick Hatching: Incubate and hatch chicks. Bread: Making bread Shopping: Visit local shops to buy fruit.	Planting: Work with the school gardener to plant / harvest different flowers. / vegetables	Beach Day Simulation: Create a beach environment in the outdoor area. Transition Visits: Spend time in Year 1 classrooms to become familiar with the new environment.
English Key Texts	Key Texts: All Are Welcome, The Colour Monster, Super Duper You, Goldilocks and the Three Bears.	Key Texts: Owl Babies, Peace at Last, Dark Dark Tale, The Nativity Story.	Key Texts: The Train Ride, Whatever Next!, Mrs Armitage on Wheels, Noisy bus.	Key Texts: Mad About Minibeasts! The Very Hungry Caterpillar, I love bugs, Lifecycle of a chick, Little Red Hen.	<b>Key Texts</b> : Jack and the Beanstalk, Sunflower House.	Key Texts: The Invisible String, You be you, Colour monsters go to school.
English writing and C&L (oracy)	Oracy: Ask and answer simple questions Topics: belonging; feelings; strengths; people who help us  Role Play: 'home corner' reflecting diverse family structures to encourage narrative development; crime scene; fire	Oracy: owl visit; how to keep safe Role Play- Dark area/tent Shadow Play: children describe and narrate their experiences. Writing: Begin to use phonic knowledge to segment and blend CVC words; write full name; list nighttime sounds; describe nocturnal	Oracy: Answer how and why questions when finding out about transport. Recounts of journeys on different transport Role Play Airport / travel agents Retelling of familiar stories Writing: Write full name independently	Oracy: Responding to others in a conversation with relevant comments. Answer why and how questions about the text. Express themselves effectively showing awareness of listeners' needs. Features of minibeasts; life cycles of butterflies / chicks  Role Play- Vets	Oracy: Give attention to what others say and respond appropriately (Jack and the Beanstalk) Develop own narrative / explanations when connecting ideas and events. Follow instructions involving several ideas or actions. Sing songs	Oracy: Confidently respond to what others' say when talking about memories and experiences. Use past, present and future forms of speech accurately when talking about memories and future events. Talk about transitions - new teachers / classroom Role Play-



	fighting; dentists /	animals; label owl	Label transport; lists of	Writing:	related to planting	Photo Booth to make
	doctors.	diagram;	things to take on a	Write simple sentences	and growing.	memories. Writing:
		Christmas Cards: Create	journey	about their favourite	Role Play: Jack and	Super Duper You –
	Writing: letter	and write cards,	Write initial sounds,	minibeast. Use non-fiction	the Beanstalk Garden	Write a letter to next
	formation; names;	emphasizing message	words or sentences	texts to find out about	Centre.	year's teacher about
	labels; lists	writing and addressing	about the modes of	chicks and minibeasts	Writing: Label	yourself
		envelopes.	transport.	Sequence and label/write	pictures Writing	Draw/label/write
	Telling stories:		Recount about the train	short sentences about the	short stories and	sentences about
	Describing character	Telling stories in the	journey	life cycle of a chick.	simple sentences.	themselves. You be
	and setting	dark: Make predictions			Follow and write	you- children write
		Ask and answer who,		Embed tales toolkit	simple instructions.	about 'what makes
	Introduction to Tales	what and why questions	Tales toolkit- all 4	format. Retelling of	The Little Red Hen-	them special'
	Toolkit / Helicopter	Sequencing pictures	symbols	taught stories.	Pie Corbett Talk for	Sentence writing- what
	Stories				writing	makes you happy.
	Sequencing pictures	Tales Toolkit symbols for			Use the tales toolkit	Retell a familiar story/
		Owl Babies (Character,			structure to write	traditional tale in their
		Setting, Problem and			your own versions of	own words.
		solution).			the story.	(Assessment for year 1)
Dhanisa Nun	Lovel 1	Loyal 1	Loyal 1	Level 1	Loyal 1	Level 1
Phonics- Nur	Level 1	Level 1	Level 1	Level 1	Level 1	Level 1
Phonics - Rec	Level 1+	Level 1+	Level 2	Level 2	Level 3	Level 3
Maths - Nur	Colour	Number 1	Number 3	Number 6	Sequencing	Number Composition
	Matching	Number 2	Number 4	Height and Length	Positional language	to 5
	Sorting		Number 5	Mass	More/Fewer	Before and after
		Patterns		Capacity	2D Shape	
					3D shape	
Maths - Rec	Match sort and	2D and 3D shapes	Alive in 5	Length height and time	To 20 and beyond	Sharing and grouping
	compare	Subitise	Mass and capacity	Building 9 and 10	How many- Add more	Visualise build and
	Measure and patterns	Composition 1,2,3,4,5	Growing 6,7,8	Exploring 3D Shapes	and take away	map- explore patterns
	Positional language	Recognise, find and			Select, rotate,	-mapping and
	1,2,3	subitise 1,2,3,4,5.			manipulate, compose	positional language.
	Subitise				and decompose	Make connections-
	2D shapes				shapes.	Deeper understanding
						and finding patterns.



# Field Lane J, I & N School

Science	Seasonal Changes:	Light and Dark:	Forces: Push and pull	Lifecycles: Observe and	Plant Growth: Plant	Reflection on Growth:
KUW	Observe autumnal	Experiment with	experiments using	discuss the lifecycle of a	seeds and observe	Review changes
	changes (leaves,	torches and	ramps and vehicles.	butterfly and chicks.	changes over time.	observed throughout
	conkers). Discuss	shadow-making.	Discuss why objects	Habitats: Investigate	Discuss what plants	the year in plants,
	weather and its	Discuss how shadows	move differently based	habitats of local	need to thrive.	animals, and
	effects on the	change size.	on force and surface.	minibeasts and how they	Parts of a Plant:	themselves.
	environment .	Nocturnal Animals:	Materials: Explore	are suited to their	Learn the functions of	Natural Cycles: Discuss
	Life Cycles: humans	Explore adaptations of	materials used in	environment.	roots, stems, leaves,	seasonal changes and
	Senses Exploration:	nocturnal creatures	transport (e.g., metal,	Healthy and unhealthy	and flowers through	how they affect living
	pumpkins / porridge	using role play and	rubber) and compare	How can we keep our	hands-on planting	things.
	(e.g., texture, smell,	models.	their properties.	bodies healthy?	activities.	
	taste).	Melting and Freezing:	Difference between	What happens if we have		
	Investigate: magnets -	Experiment with ice	land and water	unhealthy foods?		
	explore properties	and discuss the effects				
	and identify objects	of heat and cold.				
	they attract.	Fire pit experience -				
	Magnifying glasses 0 -	smores				
	crime scene					
History	Family History: Begin	Light Sources in	Transport Evolution:	Little Red Hen: Draw out	Jack and the	Personal History:
KUW	to make sense of their	History: Comment on	Investigate how	common themes from	beanstalk: Draw out	Reflect on their own
	own life-story and	images of light sources	transport has changed	the story: difficult choices	common themes	growth and
	family's history: family	in the past (e.g.,	over time (e.g.,	and kindness	from the story:	achievements
	photos, how people	candles vs. light	horse-drawn carriages,	Farming Practices:	bravery, difficult	throughout the year.
	and objects have	bulbs). Similarities and	steam trains, modern	Compare how food was	choices	Cameras / photos. Look
	changed over time.	differences.	cars). Create drawings	grown and harvested in		at historical artefacts
	Significant People:	Create a simple	of old and new	the past (e.g., hand tools,	Tools Through Time:	and order
	Explore the roles of	timeline of pictures.	vehicles.	small-scale farming) with	Tools used in the past	chronologically.
	community helpers in			modern techniques.	for gardening /	Cameras from the past.
	the past and present -				farming and compare	Black and white to
	firefighters				them with today.	colour.
Geography	Local Area: Explore	Day and Night: Discuss	Simple Maps: Use	Habitats: Investigate local	Plant Environments:	Memory Maps: Create
KUW	the school's	differences between	maps to explore	minibeast habitats and	Explore how plants	maps reflecting their
	surroundings. Identify	day and night. Observe	different transport	how geography affects	grow in different	favorite outdoor areas
	and discuss features	changes in light and	routes and discuss how	where animals live.	locations (e.g.,	and activities during



# Field Lane J, I & N School

	such as trees, roads,	shadows throughout	people travel locally	Explore, investigate and	shaded vs. sunny	the year. Discuss how
	and buildings. Create	the day.	and globally.	ask questions to gain	areas).	spaces have been used
	simple maps.	Understand the effect	Create maps showing	understanding of the	Explore the natural	and improved.
	Recognise that some	of changing seasons	paths between home	environment and living	world around them.	
	environments are	on the natural world	and school.	things.		
	different from the one	around them.	Land, Sea, and Sky:			
	in which they live.		different environments	Begin to understand and		
	Seasonal Changes:		for transport - sky, land,	respect the natural		
	Discuss how the		water) - similarities and	environment.		
	environment changes		differences			
	in autumn.		Our World: Know that	What is it like in the		
			there are different	town/country we live in?		
			countries in the world			
			and talk about the			
			differences they have			
			experienced or seen in			
			photos			
PE	<b>Locomotion</b> : Jumping,	Dance: Explore	<b>Gymnastics:</b> Pupils will	Attack and Defence:	Ball skills (hands):	Ball skills (feet):
PD	in different directions,	different movements	create movements and	Pupils will learn how to	Explore different ways	Pupils will develop their
	at different speeds,	using different parts of	balances in high and	apply very simple tactics	of using our hands to	technique of dribbling
	different levels,	the body, adding	low ways on the floor	for attacking and	move with a ball,	the ball and understand
	heights and distances.	emotion and	and on apparatus.	defending in games.	keeping control.	where and why we
		expression as they				dribble, keeping
		become dinosaurs.				control.
Art	Colour mixing	Painting	Shape / painting	Observational drawing -	Painting /	Self-Portraits: Draw
Expressive Art	Mark making	Jackson Pollock	Mondrian: squares and	minibeasts	mark-making	self-portraits reflecting
& Design	Self-portraits	Printing / collage	rectangles /	Collage / colour	Van Gogh's sunflower	on personal growth.
	Shape / collage :	Found objects for	transport-inspired art.	inspired by <i>The Snail</i>	paintings .	Drawing: beach
Creating with	Create circle art	firework / poppy /	Printing / collage	Henri Matisse. 2D shape	Printing	drawings / seascapes
materials	inspired by <b>Kandinsky</b>	nocturnal mixed	Wheel patterns	collage	Sponges and brushes	Collaborative Art:
	Autumn collage:	media pieces	Paul Klee - 2d shapes		to create blossom	Create collaborative
Being	natural materials /	Textiles: weaving	collage	Paintings / printing	tree paintings.	murals capturing
imaginative	leaf rubbings /	paper quilts	Landscapes - what can	Use symmetry to create	Imagination painting	favorite moments from
iiiagiiiative	pumpkin decorations.	Christmas Crafts	you see out of the train		/ drawing - Beanstalk	the year.
			window?		story	

				butterflies  Textiles - weaving webs		
Design Technology  Expressive Art & Design  Creating with materials	Making Vehicles: models of community helper vehicles using recycled materials. Food: Porridge and pumpkin soup.	Making Shadow Boxes: transparent panels to explore shadow art. Food: Outdoor cooking - fire pit; Christmas Baking: Decorate edible gifts.	Making Trains, buses and boats: Design and build vehicles using found materials for lots of passengers Road Signs: Create and paint simple standing road signs for role play.	Designing and making Bug Hotels: Build structures to attract insects using natural and recycled materials. Food: Bread / fruit salad	Design and making: Watering can from recycled waterproof materials to tend garden Food: Cress sandwiches from cress grown in class	Design and make: Photo Frames: Design and decorate frames for memory books. Class Display: Build and contribute to a final class display showcasing their year.
Religious Education KUW	E.1 Which places are special to members of our community? (Pathway 1)	E.2 Why are some objects special? (P2) Celebrations - Nativity Christmas and Eid Muslim / Christian beliefs	E.3 Who cares for me and how do I help others? (Pathway 3)	E.4 Who belongs in my family and community? (Pathway 4)	E.5 How do people celebrate special times? (Pathway 5)	E.6 How do we understand and care for the world? (Pathway 6)
Music Being imaginative	Charanga- Hey You! Me: Pat-a-cake; Once I Caught a Fish Alive. This Old Man. Five Little Ducks. Name Song.	Nativity songs Christmas songs Songs about day/ night/ nocturnal animals.	Charanga - My stories: Creating music with instruments to match the story. Train ride song— Instruments Join in with and create transport songs. Learn past and present songs.	Charanga - Our world: Minibeast / animal songs: Old Macdonald. Incy Wincy Spider / Ugly Bug Ball Experiment ways in which we can move to the music - Ugly bug ball dance Ramadan Nasheeds	Charanga - Everyone: Songs about growing/ plants Creating music with instruments to support to retelling of familiar stories Create movements to music	Reflect, Rewind & Replay Consolidating the learning that has occurred during the year.Dance to music and explore different ways to change the dance
PSED (My Happy Mind)	Self care Friendships Belonging	Meet your brain (MyHappyMind)	Celebrate (MyHappyMind)	Appreciate (MyHappyMind)	Relate (MyHappyMind)	Engage (MyHappyMind)