



Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Optimistic	Resilient	Supportive and Trustworthy	Tolerant and Understanding	Ambitious and Successful	Empowered
Value Vocab/phrases	Be happy, Have a smile, Believe you can, Good things happen	Keep on trying, Don't give up, Smile even when it is tricky, Be brave, Love a challenge	Keep a promise, Helping out, Looking after others, Tell the truth	It's good to be different,I can wait and take my turn, Be Kind	Tricky challenges are good challenges, Do your best	I can do this myself, Make your own choices
Topic	Superhero me!	Look behind you	Dinosaurs	Planet Earth	54321	How will we get there?
Hook/s Inc. stunning starts, school trips x 3 yr.	. What did you do in the summer? What superpowers do you want?	Do any of our parents play an instrument? Can they come in and share? what they look like, how they are played, what they sound like, etc.	Dino eggs with hidden dinosaurs. Who has left them? Where did they come from? Mind map to see how much they know and any questions they might want to find out about	Season walk to look for plants and mini beast. Scavenger hunt	Whatever next – cardboard box and reacting the story	Going on a bear hunt reacting the various environments Trip to Park Trip to Shop
Fabulous Finish Outcome/s inc. parental engagement x 3 yr.	Garden visits and 1:1 meetings Play and stay	Nativity Christmas fair Panto	Class information book about dinosaurs To be shared with parents if possible	Mother's Day craft Songs performed to the parents e.g. tiny, little caterpillar	Share a story workshops	Picnic in the park Sports day Father's day activity
Literacy	You Choose	Jack and the Beanstalk.	Dinosaur fiction books	What the Ladybird heard	The Dinosaur who Pooped	Kippers Balloon
Communication and Language Core texts and writing focuses	Just Imagine The Colour Monster –PSHE Pip and Posy –sharing Little Rabbit Foo Foo – being kind to other, thinking others Speech and language talking about rules and routines	Cinderella Snow white Dressing up reacting familiar stories Princess song Retelling stories using puppets and other resources	Harry and his bucket of dinosaurs-literacy shed! Goldilocks and the three dinosaurs Dinosaurs in the supermarket Introduce children to RWI-begin set one sounds.	The Hungry Caterpillar Ugly Duckling Oi frog Growing frogs Non-fiction books about animals Matching baby and adult animals. Add labels.	a Planet Whatever Next Roaring Rockets Non-fiction The Smeds and the Smoos Race to the Moon and Back Rhyming games and activities	Transport non- fiction texts The Snail and the Whale Oh the Places you will Go Rosie's Walk Going on a Bear Hunt Drawing a simple map





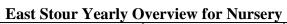
				Sequencing a simple lifecycle with pictures			
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Maths Based on White Rose and Maths progression	Number Songs Number Blocks Understanding 1,2,3	Number Songs Number Blocks Understanding 1,2,3	Recognising numbers 1-5 Number walks Ordering 1-5	Patterns Finding patterns in nature Making patterns from	Positional language Building rockets with blocks	Numbers Writing numbers Counting backwards	
Document	Counting 4 objects	Counting 4 objects	Value of numbers Recognising small groups of objects	nature		More and less	
Physical Development	Moving in different ways	Focus on using 1 handed tools (EA&D, scissors,	Creating shapes with body and moving in different	Moving like different animals			
	Write Dance	hole punches, etc. Literacy – Mark making tools)	ways Dinosaurs dance	Watch Andy's Wild workouts Can you Put Together a			
		Continue with write dance in PE		dance to describe the life cycle of a butterfly?			
		Nativity – Dances for specific roles.					
Understanding the World	 Ask Questions- der 	nonstrate curiosity about the		ng Skills			
Science Based on Science	 Ask Questions- demonstrate curiosity about the world around them Make predictions- with support or prompting. Talk about what they think might happen based on their own experiences. Decide how to carry out an enquiry- Respond to prompts to say what happened to objects, living things or events. 						
progression map.	 Take measurements- Use senses and simple equipment to explore the world e.g. binoculars, magnifying glass Record and Present Data- talk to an adult about what has been found out Answer questions about data- With support, explain why some things occur. 						
		Objects and Seasons	Places	Materials	Animals	Plants	
		Similarities and differences of fruit and	Similarities and differences between the seaside and	Similarities and differences between waterproof and	Similarities and differences between different animal	How plants grow with light, water, soil and air.	
		veg, dough and cooked bread, big/small	Ashford.	not waterproof, strong and weak, recyclable and	habitats, body parts of familiar animals, what	Know the lifecycle of a plant and name roots,	
		shadows, floating anf sinking		not recyclable, which	owls and other birds eat, nocturnal animals, adult	shoots, stem, leaves, buds and flower.	





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		Forest School- Introduce seasons and how they change.		materials melt in the sun and which do not.	and baby animals, pet shop animals, how animals move, lifecycles of animals. Deadly 60, Andy's Wildlife Adventures, Bug hunt, pets, animals and their young, Lifecycle of a butterfly / chick / frog.		
Understanding the World History Based on History Progression Map	Ongoing Skills Understanding the World: Early Learning Goal for People and Communities: Children talk about past and present events in their own lives and in the lives of family members. They know about similarities and differences between themselves and others, and among families, communities and traditions. Communication and Language: Early Learning Goal: Speaking They use past, present and future forms accurately when talking about events that have happened or are to happen in the future. They develop their own narratives and explanations by connecting ideas or events.						
Geography Based on Whole School Overview- OLIs on prog.map.	Ongoing Skills ELG: Children will know about similarities and differences in relation to places, objects, materials and living things. They talk about the features of their own immediate environment and how environment might vary from one to another.						
		How Things Work 30-50: Talk about why things happen and how things work	Places Explore outside environment. Talk about likes, dislikes and make comparisons with other localities, Use maps to look up local familiar places. Explore different types of worlds e.g. hot /cold wet/dry 30-50: To talk about my home and the places that I know like the park, the shops and the library. 40-60: To talk about how things like flowers or building look the same or different, To talk about the pattern in the things I see around me.	Changes 30-50: To develop an understanding of growth, decare and changes over time. 40-60: To talk about how things change.	Animals 30-50: to ask questions about the animals I see, to talk about animals that interest me. To talk about how animals change.	Plants 30-50: to ask questions about the plants I see, to talk about the plants that interest me and to show care and concern for living things and the environment.	







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Expressive Art and Design	Self Portraits Mixing Colours Superhero dances Superhero vehicle models Sing songs, make music and dance Use range of materials, tools, techniques. Experiment with colour, design, texture, form and function. Represent ideas, thoughts and feelings through DT, art, music, dance role play and stories	Junk modelling – focus on making musical instruments for our junk modelling orchestra (what materials would work best & why?) Helicopter stories – Create a stage area, look at making own props for story telling Art focus on Mondrian (linked to maths with squares and rectangles)	Dinosaur skeleton creations Dinosaur bark tree rubbings Foot print dinosaur pictures Dance like a dinosaur! ICT- purple mash dinosaur photos Music- compose music in response to a dino scene	Literacy/Being Imaginative	Cardboard box fish tank Animal Masks Lifecycle of a butterfly dance	Sand art. Pirate hat making. Shell pattern painting.		
Computing Based on Computing Progression Document	Ongoing Skills E-Safety: Understand what to do if they become worried when using technology Technology in Our Lives: Children recognise that a range of technology is used in places such as home and school. 30-50: shows an interest in technological toys. ELG: Children Recognise that a range of technology is used in places such as home and school. Multimedia: 30-50: Knows that information can be retrieved from computers. 40-60: Use ICT hardware to interact with age appropriate computer software. ELG: They select and use technology for particular purposes.							
	Programming: 30-50: Knows	how to operate simple equiparts E-Safety (ongoing) -I can ask for help when using technologyI know who to ask if I need help.	Using ICT to capture experiences such as visits in the local environment. Children to share and talk about these. Being safe on computers – chicken Clicken Technology in our Lives -I can access a range of technologyI can talk about technology at home and in my local area.	/s work. 40-60: Completes a si	Multimedia -I know that I can find out information by using google as well as booksI can ask for help to find out information from a computerI can use a range of technology to complete a game or activityI can choose technology and use it for a specific objective. I.e. camera for a photo, leap reader pens to read a story, etc.	Programming 30-50: Knows how to operate simple equipment. Shows skill in making toys work. 40-60: Completes a simpl programme on a computerI can know how to operate technological toysI can use technological toys appropriately. I can complete a simple activity when using a technological device.		
P.S.H.E. and British Values	Balloon Fairy .	Balloon Fairy	Setting of class rules – develop trust that we will		Noah's Arc	technological device.		



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		Listening to different music styles- how does it make you feel?	follow rules and respect each other. Agree logical consequences as class. People who help us KM Messenger Mum activity			
Music Based on Progression Map	Exploring Sounds Keeping Beats singing familiar nursery rhymes Charanga Units	Listening to different music styles- how does it make you feel?	Chinese music It's a wonderful world Louis Armstrong Around the World – Daft Punk		Record yourself singing a song, All creatures great and small ,The animals went in 2 by 2, Walking through the Jungle, The Lion sleeps tonight, Let's go to the zoo , Animal fair	
	Me!	My Stories	In the Groove	Round and Round	Your Imagination	Reflect, Rewind, Replay
Cultural Capital linked artists, musicians, literature, sportspersons, key events etc	Harvest Term Song- Me by Taylor Swift Mona Lisa, Girl with a Pearl Earring, Van gough Classical Music	Focus of Nativity Looking at different traditions – what do you and your family do? Art focus on Mondrian (linked to maths with squares and rectangles) Explore music from around the world	Chinese New year Chinese music Look at paintings from different cultures e.g. aborigional art, Japanese art, sand art Tasting food from different countries	aesop's fables. Fairy tale art -		Hamilton, Banksy, Rowling and Hemsworth
Key Events	Stay and Plays Meeting Families	Christmas Nativity Show Diwlai 14.11.20	Chinese New year	Science Week	World Book Day	Sports Day
Diversity Countries represented by our children: Syria, Pakistan, Bangladesh, Afghanistan, France, Poland, Nepal, Nigeria, Ghana, Carribean, Vietnam, Disability: deafness	Explore similarities and differences. Introduce how people look different but can have similarities such as likes and dislikes. Through similarities and differences explore deafness, blindness, physical disability. (teach cued articulation)	Dance show Create a dance from another country. Listen to music from around the world. Make simple traditional costumes or accessories Diwali - 14th November 20	Tasting food from other countries Children to bring an artefact from home that represents their culture. Invite parents in to talk about their culture. share traditional dress.	Awareness of other languages. Encourage our bilingual children to share some words from their language. Traditional tales from the cultures represented by the cohort Disney Characters that represent different cultures, Pocahontas, Princess Tianna, Moana	Eid - 13th&14th May 21 Learn about the different countries' habitats and the animals found there. Do some animals hold special significance in other cultures?	





