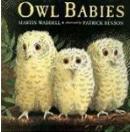
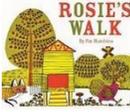
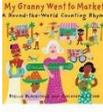
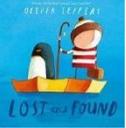
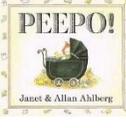
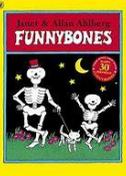
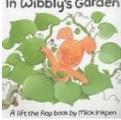
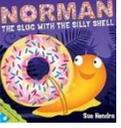


Hexham First School Long Term Plans 2021-22

Early Years - This is part of Understanding of the World (Past and present, Peoples, cultures and communities, The Natural world)

Early years Topics	Autumn 1 Transition All about me, families , Seasons - Autumn		Autumn 2 Journeys Here or There? Celebrations, Seasons – Autumn		Spring 1 Here or There? Comparing places Polar regions and the desert Seasons - Winter		Spring 2 Then and Now Seasons - Spring		Summer 1 Unique Us Human body, senses Keeping fit and healthy Seasons - Summer		Summer 2 Growth and animals Growing and changing Plants and flowers Animals and minibeasts Life cycles Seasons – Summer	
Key Text	Nursery 	Reception 	Nursery 	Reception 	Nursery 	Reception 	Nursery 	Reception 	Nursery 	Reception 	Nursery 	Reception 
<p>Ongoing Seasonal change/ materials when cooking</p> <p>Continuous provision allows for extra science opportunities Recap of objectives as topics allow</p>	<p>Learn about how to take care of themselves (visit from dental students)</p>	<p>Describe people who are familiar to them Learn about how to take care of themselves (visit from dental students)</p>	<p>Explore light sources</p>	<p>Listen to sounds outside and identify the source</p>	<p>Compare adult animals to their babies</p>	<p>Name and describe animals that live in different habitats.</p>	<p>Learn about the life cycles of humans</p>	<p>Describe people who are familiar to them Explore how to change how things work</p>	<p>Learn about their senses Learn about how to take care of themselves</p>	<p>Learn about how to take care of themselves Explore how the wind can move objects Explore how objects move in water</p>	<p>Grow plant Observe how baby animals change over time</p>	<p>Explore the plants and animals in the surrounding natural environment Describe different habitats</p>

Topics may be taught for a shorter/ longer period of time depending on the number of objectives and identified gaps.

	Autumn 1a	Autumn 1b	Spring 2a	Spring 2b	Summer 3a	Summer 3b
Year 1	Animals including humans (human)	Everyday Materials	Animals including humans (animal) Polar animals	Animals including humans (animal) Safari animals	Everyday materials	Animals including humans Materials Holiday topic
	Plants and Seasonal change throughout the year					
Year 2	Animals including humans (wellbeing, hygiene & healthy eating) Return to school during a pandemic	Animals including humans (exercise, healthy eating)	Uses of Everyday materials (properties) Link to Fire of London	Uses of Everyday materials (Changing materials) Animals - farm visit	Plants Young Gardeners	Living things and their habitats Our Local Environment
	Living things and their habitats and Plants throughout the year					
Year 3	Rocks and soils Link with Stone Age history topic	Forces and magnets Link with Iron Man English text	Food and our bodies	Light and shadows	How does your garden grow?	The nappy Challenge
	Plants throughout the year					
Year 4	Sound	Electricity	States of Matter Link to Rivers	States of Matter River trust enrichment activity Animals - farm visit	Animals including humans	Living things and their habitats
	Living things and their habitats throughout the year					

Our intention is to sequence topics so some aspects are taught throughout the year and links are made to enrichment activities. We are currently in the process of doing this. Next year we will change the Year 4 order so sound is taught later in the year.