Greenmount Science Curriculum overview

	<u>Autumn</u>			Spring				<u>Summer</u>			
School topic	Where in the world is	<u>Let's Celebrate!</u>		Can you travel in		Let's be curious!		<u>s!</u>	Freestyle		Moving on up!
EYFS topics	Beeston? I wonder what is special about where I live?	I wonder what people celebrate and why?		time? I wonder what I was like as a baby/ I wonder how I've changed since I was a baby?		I wonder how things grow and change?		•	I wonder what happens when?/ I wonder if everywhere in the world is the same?		I wonder who inspires me?
Nursery	Seasonal change/Materials				Materials/Forces		Plants + Animals		Changing States/Floating and Sinking/Magnets		
Reception	Seasonal change						Seasonal change/Life cycles		Contrasting Environments (climate/native animals)		Seasonal change
Year 1 Seasonal Changes throughout the year Now>Press>Play: Seaso	Humans Now>Press>Play: H				eryday Materials		Plants Now>Press>Play:				Animals >Press>Play: Animals
Year 2	Animals including Humans Now>Press>Play: Animal Now>Press>Play: Healthy L	s	Everyday Mate Changes		Everyday Mo Classifyin Groupi		ving and Now>Pre		Press>Play: Plants		Living things and their Habitats Now>Press>Play: EYFS Minibeasts
Year 3	Light Now>Press>Play: Ligh		Rocks and Now>Press>Play:				and Magnets Ani s>Play: Forces		imals including Humans		Plants Now>Press>Play: Plants
Year 4	Living things in their habitats	Animal	Animals		States of Matter Now>Press>Play: Materials and Changing State		Electricity Now>Press>Play: Electricity		Humans		Sound
Year 5	Earth and Space Now>Press>Play: Mission to Mars	Properties of Materials		Changes of Materials		Animals including Humans		Living things and their Habitats		Forces Now>Press>Play: Forces	

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		low>Press>Play: erials and changing state	Now>Press>Play: Naterials and changing state			
Year 6	Electricity Light Now>Press>Play: Electricity		Evolution Inherita Now>Press>Play Now>Press Dinosau	nce their : Evolution >Play:	Things and Habitats	Animals including Humans