SCIENCE CURRICULUM OVERVIEW

	Order of teaching (not by half term)					
YEAR GROUP	**1st**	**2nd**	**3rd**	**4th**	**5th**	**Other**
EARLY YEARS	• *The Natural World* • *Understanding The World*					
NURSERY	• Seasons • Ourselves	• Seasons • Darkness	• Seasons • Cold Climates	• Seasons • Being Healthy	• Seasons • Sowing Seeds	• Seasons • Life cycles
RECEPTION	• Seasons • Ourselves	• Seasons • Darkness	• Seasons • Cold Climates	• Seasons • Being Healthy	• Seasons • Sowing Seeds	• Seasons • Life cycles
YEAR ONE	Seasonal changes *observe changes across the four seasons - observe and describe weather associated with the seasons and how day length varies.*					
	• Human Body • Seasons • Plants	• Materials • Seasons	• Animals • Seasons	• Materials • Seasons • Plants	• Plants • Seasons	• Animals • Seasons
YEAR TWO	• Animals Including Humans •	• Living Things and Their Habitats	• Use of Everyday Materials	• Plants	• KSI SATs Criteria – use time to recap Y2 learning	• Science Recap • STEM
YEAR THREE	• Animals Including Humans	• Forces and Magnets	• Rocks	• Plants	• Light	• Science Recap • STEM
YEAR FOUR	• States of Matter & Water cycle	• Living Things and Their Habitats	• Sound	• Electricity	• Animals Including Humans	• Science Recap • STEM
YEAR FIVE	• Forces	• Properties and changes of materials	• Earth and Space	• Living Things and Their Habitats	• Animals Including Humans	• Science Recap • STEM
YEAR SIX	• Electricity	• Living Things and Their Habitats	• Light	• Evolution and Inheritance	• Animals Including Humans	• Science Recap • STEM