



Bottesford Infant School
Long term curriculum plan overview for Science



	EYFS	Year 1	Year 2
Autumn	Seasons/weather Floating and sinking	Everyday Materials Scientists: Thomas Edison, Alexander Graham Bell TAP's assessment - Ways to test reflectiveness 'Child-led' session - Boat builders	Uses of Everyday Materials Scientists: John Dunlop, Charles Macintosh, John McAdam TAP's assessment - Rocket mice 'Child-led' session - Plastic cup telephones
Spring	Animals 'Child-led' session - Bubbles	Life Processes and Living Things: Animals, including humans Scientists: Mary Anning TAP's assessment - Body parts 'Child-led' session- Magnets investigation	Life Processes and Living Things: Living things and their habitats Scientists: Charles Darwin, Jane Goodall TAP's assessment - Nature spotter 'Child-led' session - Paper straws
Summer	Planting and Growing 'Child-led' session - School garden	Life Processes and Living Things: Plants and Seasonal Change Scientists: Isaac Newton, Galileo Galilei TAP's assessment - Plant structure, Seasonal change	Life Processes and Living Things: Animals, including Humans and Plants Scientists: Marie Curie, Alexander Fleming TAP's assessment - Comparing Handspans, Comparing plant growth in different conditions 'Child-led' session - Static balloons