

# SCIENCE

MICHAEL FARADAY CURRICULUM IMPACT 2022/23



## IMPACT REFLECTION

Our science curriculum has had a significant impact this year. Children have developed a solid foundation of scientific knowledge and skills, enabling them to understand and engage with the natural world.

Children have honed their critical thinking abilities, problem-solving skills and scientific inquiry methods, allowing them to approach challenges with a scientific mindset. Moreover, the curriculum has fostered a sense of curiosity, excitement and enthusiasm for science.

## EXAMPLES OF LEARNING

## PUPIL VOICE

"In science I've learnt things I never knew and couldn't believe such as how plants reproduce!"  
Year 5 pupil

"I love experiments! I'm really good at finding out what happens and why."  
Year 6 pupil

"Science makes me curious as there are so many things to discover."  
Year 3 pupil

"Science helps me to learn about the world around me."  
Year 4 pupil

"I've learnt how the world works and why things happen"  
Year 4 pupil

I love science as I've learnt about why so many things happen in the world; that used to really confuse me!  
Year 5 pupil

