Science

Science stimulates and excites pupils’ curiosity about phenomena and events in the worldaround them. It links ideas and knowledge with direct practical experience and can engage learners at many levels. Scientific method develops and supports inquiry through experimentation and proposition. It develops creativity in thought and analysis in practice.

In studying Science, pupils gain understanding about how ideas contribute to scientific change – impacting on industry, business and medicine and improving the quality of life. They learn to question and discuss issues that may affect their own lives, and the future of the world.

We strive to develop exctiement and curiosity about science and the world around us and the impact that science can have on our lives.