

As Scientists we will be investigating electricity and how circuits are made and can be altered and exploring forces of motion such as springs, gears and levers.

As Computing Technicians we will be learning how. to develop the use Microbits using coding.

As artists we will be looking at the work of artists and paintings which capture conflict.

As Designers we will investigate an make models using electrical motors, gears, levers and pulleys.

Class 4 **Britain at War**

As Geographers we will develop our mapping skills looking at the use of grid references and latitude and longitude to locate continents, countries and cities.

As Historians we will use sources to explore the build-up to World War I and II and also look at the key events in Battle of Britain

In RE we will be looking at the beliefs and practices of Judaism.

Curriculum Drivers

Ambition and Possibilities

We will explore NED further and look at a variety of jobs connected to our topics.

Life-skills and Enterprise

We will plan our own lines of scientific and geographical enquiry and use knowledge to create electrical systems.

Knowledge and Understanding of the World

We will explore local, national and international news events linked to our topics, celebrating in October, Black History Month and in particular black politicians.

We will keep up to date with developments across the UK and in our local area linked to COVID -19 and discuss and explore their impact on our lives.

