



Year 6 – Spring Term Curriculum Leaflet
Learning Project: Tomorrow's World
Subject Focus: Science



Memorable Experiences:

MI6 ½ Initiation

History

The history of computing
Charles Darwin

PSHE

Relationships

Geography

Voyage of the Beagle

Computing

Blogs
Websites
Emails
Texts

Modern Foreign Languages

Reading and writing simple sentences in French

English

- Email and blogs
- Newspaper reports
- Websites
- Thriller narratives, character and setting descriptions

*Please visit the Y6 Curriculum page on the website for more detail.

Maths

- Ratio
- Algebra
- Geometry - shape and measure
- Statistics

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Science: Electricity and Working Scientifically

- Science Week: adaptation, evolution and classification.
- Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit.
- Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches.
- Use recognised symbols when representing a simple circuit in a diagram.

Art and Design Technology

Logo design
Product design
Website header design
Assistive technologies

Physical Education

Gymnastics
Dance
Tennis
Gym

Religious Education

Why do some people believe in God?

