



DESIGN TECHNOLOGY

Electrical Systems

Develop understanding of electrical systems

Construct more complex circuits

ENGLISH

Narrative and non-fiction writing

Poetry

Daily Reading

PSHE

Relationships

Managing feelings

Technology safety

PE

Rugby

Dance

RELIGIOUS EDUCATION

Buddhism

What does it mean to be a Buddhist?

SPANISH

Learn to recall previously learnt language

Engage in a short conversation

ASIA YEAR 4 Summer 1

*This is a brief
overview of what we will be
learning in class this term*

COMPUTING

CREATIVE MEDIA

Produce 3D models

Work in 3D space, moving, resizing
and duplicating objects

MATHS

Shape

Position and direction

MUSIC

Listen and copy rhythmic and melodic patterns

Talk about feelings created by music

Rehearse and learn songs from memory

Sing in parts

SCIENCE

Electricity

Associate the brightness of a lamp or the
volume of a buzzer with the number and
voltage of cells used in the circuit

Use recognised symbols

OUR VALUE THIS TERM
IS LOVE



HISTORY

The Windrush

The Windrush journey and its significance
Life in Britain for the Windrush generation and its
legacy

FOR MORE DETAILED INFORMATION ABOUT THE CURRICULUM PLEASE VISIT OUR SCHOOL WEBSITE