

Literacy

Writing

Non-chronological reports
Biographies & autobiographies
Newspaper reports
Narratives & setting descriptions
Persuasive letters

Comprehension

Vocabulary, retrieval and inference

SPAG

nouns (common and proper), adverbs,
pronouns, determiners, prepositional
phrases and expanded noun phrases.

Music

Music lessons with Mrs Deane
Reading, playing & composing music

French

A l'ecole

Learning how to talk about school subjects
& likes & dislikes.

Le week end

Talking about hobbies & pastimes

Science

Electricity

Drawing circuit diagrams.
Experimenting with using different
components in circuits. Using Morse
Code.

Light

Identifying how light travels and
creates shadows.

Computing

My Online Life:

Self Image & Identity,
Online relationships and reputa-
tion,
Online bullying,
Managing online information,
Health, Well-being and Lifestyle,
Privacy and Security,
Copyright and Ownership

The Victorians Year 6 Autumn Term 2025

PE/Games

Outdoor PE

Hockey & TAG Rugby

Indoor PE

Badminton & fitness

History

The Victorians

The origins of Empire
The workhouse & social change
Famous Victorians
Servants

DT

Mechanical systems- automata toys

Trips

Wind Turbine- 24th September
Isle of Wight 29th Sep-3rd Oct

Geography

Renewable Energy
Understanding how and
where we get our energy
from.
Knowing the advantages
and disadvantages of dif-
ferent types of energy.
Visit to wind turbine.

RE

Islam

What is the best way
for a Muslim to show
commitment to God?

Christianity

How do Christmas cele-
brations and traditions
help Christians under-
stand who Jesus was and
why He was born?

PSHE

Being Me in My World- being a global citizen,
understanding our rights & feelings
Celebrating Difference- understanding dif-
ference, perceptions of 'normal' & power
struggles

Art

Collage- inspired by Anthony Gerace

Numeracy

Place Value- negative numbers & round-
ing.

Mental calculation strategies & written
methods for the 4 main operations.

Ordering & comparing fractions.
Adding, subtracting & multiplying
fractions.

Fractions of amounts

Measure- converting between metric &
imperial measures

