

Science

Volcanoes – chemical reactions

Weather – water cycle: evaporation, condensation, precipitation.

Rain on surfaces / acid rain / weathering

Thermometers & temperature

Changes of state: solids, liquids & gases

Materials – sorting & classifying

Effects of forces – gravity, air resistance, friction, magnetism

Mixtures – solubility, saturation, separation, enquiry skills

Geography

World maps

Difference between weather & climate

Climatic regions – coping with climate: polar, monsoon, desert.

Natural disasters: volcanoes, floods, earthquakes, tsunamis.

ART

3D Storytelling

2D drawing to
3D model

RE

Christianity

Islam

Christian festivals

Computing

Spreadsheets

Coding

E-Safety

Keynote

Climatic Regions Years 5 & 6 Autumn Term 2026

PSHE

New year – New beginnings, new rules

Keeping safe

School council

Rules, Rights & Responsibilities

Beginning and Belonging

Anti-bullying week

PE

Tag rugby

Netball

Football

Dogdeball

LEGEND

Tropical Wet	Humid Subtrop.
Tropical Dry	Cool Summer
Semiarid	Subarctic
Arid	Tundra
Mediterranean	Highlands
Marine W Coast	Ice